Overview of Salmon Escapements in British Columbia, 1953-1983. I. Coho Salmon

F. Y. C. Wong, G. Serbic, and K. Simpson

Department of Fisheries and Oceans
Fisheries Research Branch
Pacific Biological Station
Nanaimo, British Columbia V9R 5K6

October 1985

Canadian Data Report of Fisheries and Aquatic Sciences No. 548

86-02204/

Canadian Data Report of Fisheries and Aquatic Sciences

Data reports provide a medium for filing and archiving data compilations where little or no analysis is included. Such compilations commonly will have been prepared in support of other journal publications or reports. The subject matter of data reports reflects the broad interests and policies of the Department of Fisheries and Oceans, namely, fisheries and aquatic sciences.

Data reports are not intended for general distribution and the contents must not be referred to in other publications without prior written authorization from the issuing establishment. The correct citation appears above the abstract of each report. Data reports are abstracted in *Aquatic Sciences and Fisheries Abstracts* and indexed in the Department's annual index to scientific and technical publications.

Numbers 1–25 in this series were issued as Fisheries and Marine Service Data Records. Numbers 26–160 were issued as Department of Fisheries and the Environment, Fisheries and Marine Service Data Reports. The current series name was introduced with the publication of report number 161.

Data reports are produced regionally but are numbered nationally. Requests for individual reports will be filled by the issuing establishment listed on the front cover and title page. Out-of-stock reports will be supplied for a fee by commercial agents.

Rapport statistique canadien des sciences halieutiques et aquatiques

Les rapports statistiques servent à classer et à archiver les compilations de données pour lesquelles il y a peu ou point d'analyse. Ces compilations auront d'ordinaire été préparées à l'appui d'autres publications ou rapports. Les sujets des rapports statistiques reflètent la vaste gamme des intérêts et des politiques du ministère des Pêches et des Océans, c'est-à-dire les sciences halieutiques et aquatiques.

Les rapports statistiques ne sont pas destinés à une vaste distribution et leur contenu ne doit pas être mentionné dans une publication sans autorisation écrite préalable de l'établissement auteur. Le titre exact paraît au-dessus du résumé de chaque rapport. Les rapports statistiques sont résumés dans la revue *Résumés des sciences aquatiques et halieutiques*, et ils sont classés dans l'index annuel des publications scientifiques et techniques du Ministère.

Les numéros 1 à 25 de cette série ont été publiés à titre de relevés statistiques, Services des pêches et de la mer. Les numéros 26 à 160 ont été publiés à titre de rapports statistiques du Service des pêches et de la mer, ministère des Pêches et de l'Environnement. Le nom actuel de la série a été établi lors de la parution du numéro 161.

Les rapports statistiques sont produits à l'échelon régional, mais numérotés à l'échelon national. Les demandes de rapports seront satisfaites par l'établissement auteur dont le nom figure sur la couverture et la page du titre. Les rapports épuisés seront fournis contre rétribution par des agents commerciaux.

Canadian Data Report of

Fisheries and Aquatic Sciences No. 548

October 1985

OVERVIEW OF SALMON ESCAPEMENTS IN BRITISH COLUMBIA, 1953-1983. I. COHO SALMON

by

F. Y. C. Wong[1], G. Serbic, and K. Simpson

Department of Fisheries and Oceans

Fisheries Research Branch

Pacific Biological Station

Nanaimo, British Columbia V9R 5K6

[1]Department of Fisheries and Oceans
Fisheries Research Branch
1090 West Pender Street
Vancouver, British Columbia V6E 2P1

(c)Minister of Supply and Services Canada 1985

Cat. No. Fs 97-13/548E ISSN 0706-6465

Correct citation for this publication:

Wong, F. Y. C., G. Serbic, and K. Simpson. 1985. Overview of salmon escapements in British Columbia, 1953-1983. I. Coho salmon. Can. Data Rep. Fish. Aquat. Sci. 548: 49 p.

ABSTRACT

Wong, F. Y. C., G. Serbic, and K. Simpson. 1985. Overview of salmon escapements in British Columbia, 1953-1983. I. Coho salmon. Can. Data Rep. Fish. Aquat. Sci. 548: 49 p.

An overview of coho salmon escapement estimates from B.C. 16 forms is presented. Potential users of these escapement data should note the inconsistency in number of streams visited each year, plus problems associated with sampling methods used in obtaining these estimates.

RÉSUMÉ

Wong, F. Y. C., G. Serbic, and K. Simpson. 1985. Overview of salmon escapements in British Columbia, 1953-1983. I. Coho salmon. Can. Data Rep. Fish. Aquat. Sci. 548: 49 p.

Cette communication traite des estimations sur l'échappement du saumon coho, qui ont été établies à partir des formulaires B.C. 16. Les utilisateurs potentiels de ces données d'échappement devraient prendre note des variations dans le nombre de cours d'eau visités chaque année, et des problèmes associés aux méthodes d'échantillonnage utilisées pour obtenir ces estimations.

Canadian Data Report of

Fisheries and Aquatic Sciences No. 548

October 1985

OVERVIEW OF SALMON ESCAPEMENTS IN BRITISH COLUMBIA, 1953-1983. I. COHO SALMON

by

F. Y. C. Wong[1], G. Serbic, and K. Simpson

Department of Fisheries and Oceans

Fisheries Research Branch

Pacific Biological Station

Nanaimo, British Columbia V9R 5K6

[1]Department of Fisheries and Oceans
Fisheries Research Branch
1090 West Pender Street
Vancouver, British Columbia V6E 2P1

(c)Minister of Supply and Services Canada 1985

Cat. No. Fs 97-13/548E ISSN 0706-6465

Correct citation for this publication:

Wong, F. Y. C., G. Serbic, and K. Simpson. 1985. Overview of salmon escapements in British Columbia, 1953-1983. I. Coho salmon. Can. Data Rep. Fish. Aquat. Sci. 548: 49 p.

ABSTRACT

Wong, F. Y. C., G. Serbic, and K. Simpson. 1985. Overview of salmon escapements in British Columbia, 1953-1983. I. Coho salmon. Can. Data Rep. Fish. Aquat. Sci. 548: 49 p.

An overview of coho salmon escapement estimates from B.C. 16 forms is presented. Potential users of these escapement data should note the inconsistency in number of streams visited each year, plus problems associated with sampling methods used in obtaining these estimates.

RÉSUMÉ

Wong, F. Y. C., G. Serbic, and K. Simpson. 1985. Overview of salmon escapements in British Columbia, 1953-1983. I. Coho salmon. Can. Data Rep. Fish. Aquat. Sci. 548: 49 p.

Cette communication traite des estimations sur l'échappement du saumon coho, qui ont été établies à partir des formulaires B.C. 16. Les utilisateurs potentiels de ces données d'échappement devraient prendre note des variations dans le nombre de cours d'eau visités chaque année, et des problèmes associés aux méthodes d'échantillonnage utilisées pour obtenir ces estimations.

INTRODUCTION

Salmon escapements to spawning grounds are estimated each year by fishery officers and are reported on B.C. 16 forms. The accuracy of these estimates are highly variable between streams and with time and are usually underestimated. These deficiencies have been recognized and various suggestions have been proposed to improve escapement estimates (e.g Symons and Waldichuk 1984).

However, management and research require long time-series to formulate optimum policies. Despite known deficiencies in the data, current escapements to an area are often compared to past escapements, hoping they would at least indicate a trend of up or down.

The purpose of this report is to provide readers with an overview of coho escapements to streams in British Columbia from 1953 to 1983 and especially to illustrate the pitfall in using aggregated escapements without regard to which streams were reported.

Examination of escapement data presented in this report shows the number of streams with reported coho escapements is highly variable from year to year and from subdistrict to subdistrict. For example in subdistrict 3A the number of streams with reported coho escapement has increased from 3 streams in the 1950s to 27 streams in the 1980s. However, subdistrict 23 shows the number of streams with reported coho escapement declined from 37 in the 1970s to 3 in 1983. When aggregated escapements to these subdistricts are used, inappropriate conclusions can be drawn about the status of these stocks, resulting in lost fishing opportunities or overharvesting.

One table is provided for each subdistrict (Table 1 and Fig. 1) showing the annual coho escapements to each stream reported in that subdistrict. Escapements are represented by characters as follows: A=1-50, B=51-100, C=101-300, D=301-500, E=501-1000, F=1001-2000, G=2001-5000, H=5001-10000, K=10001-20000, L=20001-50000, M=50001-100000, N=over 100000. Blanks represent either no report, none observed or unknown. Each column of characters represents coho escapements to a particular stream from 1953 to 1983. Streams in each subdistrict are sorted by RAB code (hierarchical watershed coding system) so that geographic proximity of streams is approximated in these tables (see Serbic et al. 1985 for geographic location of streams). The number of streams reported as having coho escapement for each year is shown under the title "TOTAL" and the total escapement to these streams is shown under the title "TOTAL ESC". A "*" beside a year indicates a change of fishery officer or person responsible for preparing escapement reports in the subdistrict.

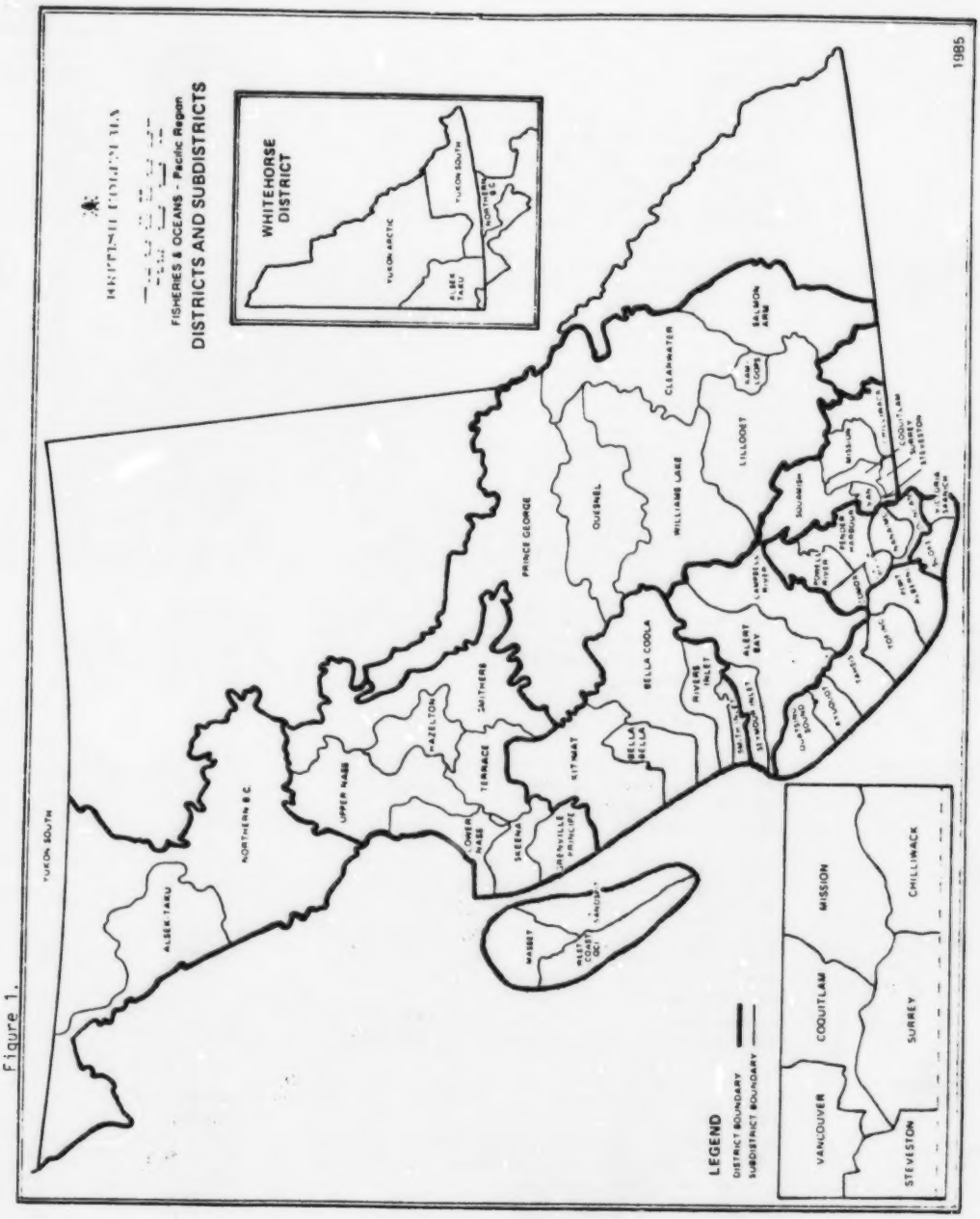
Data for this report is obtained from a data base system developed on a VAX-11 computer by Wong and Serbic (documentation in preparation). This data base is updated frequently to incorporate escapement estimates from other sources. Therefore, the aggregated escapement numbers shown in this report may change, but the overall picture of sampling intensity in time and space should remain the same.

REFERENCES

Serbic, G., A. Alexander, F. Y. C. Wong, and M. Birch. 1985. Index of salmon spawning streams of British Columbia. Can. Data Rep. Fish. Aquat. Sci. 506: 115 p.

Symons, P. E. K. and M. Waldichuk. (Editors). 1984. Proceedings of the Workshop on Stream Indexing for Salmon Escapement Estimation, West Vancouver, B.C., 2-3 February 1984. Can. Tech. Rep. Fish. Aquat. Sci. 1326: 258 p.

Figure 1.


FISHERIES & OCEANS - Pacific Region
DISTRICTS AND SUBDISTRICTS
WHITEHORSE DISTRICT
YUKON ARCTIC
YUKON SOUTH
ALBERT TARU
NORTHERN B.C.
LEGEND
DISTRICT BOUNDARY
SUBDISTRICT BOUNDARY
VANCOUVER
COQUITLAM
MISSION
STEVESTON
SURREY
CHILLIWACK
1985

FISHERIES AND OCEANS - Pacific Region

Table 1. DISTRICT/SUB-DISTRICT OFFICES.

DISTRICT/SUB-DISTRICT	ADDRESS	TELEPHONE	SUB-DISTRICT NUMBER
DISTRICT #1 - Kamloops	202 - 317 Seymour St., Kamloops, V2C 2E9	374-4332	
Salmon Arm	Box 1160, 461 Beatty Ave. NW, Salmon Arm, V0E 2T0	832-8037	29K
Prince George	2392 Ospika Blvd., Prince George, V2N 3N5	564-7030	29I
Clearwater	Box 610, Clearwater, V0E 1N0	674-2633	29J
Lillooet	Box 315, Lillooet, V0K 1V0	256-4525	29F
Quesnel	Box 4340, Quesnel, V2J 3J3	992-2434	29H
Williams Lake	540 Borland St., Williams Lake, V2G 1R9	398-6544	29G
DISTRICT #2 - New Westminster	309 - 549 Columbia St., New West., V3L 1B3	524-7181	
Vancouver	309 - 549 Columbia St., New West., V3L 1B3	524-7306	28A
Surrey	309 - 549 Columbia St., New West., V3L 1B3	524-7171	29B
Coquitlam	309 - 549 Columbia St., New West., V3L 1B3	524-7169	29C
Steveston	1255 No. 1 Road, Richmond, V7E 1T7	274-7217	29A
Squamish	Box 85, Squamish, V0N 3G0	892-3230	28B
Mission	Box 3308, Mission, V2V 4J5	826-3664	29D
Chilliwack	Suite 5, 9375 Mary St., Chilliwack, V2P 4G9	792-6011	29E
DISTRICT #3 - Nanaimo	60 Front St., Nanaimo, V9R 5H7	754-3257	
Nanaimo/Ladysmith	60 Front St., Nanaimo, V9R 5H7	754-3257	17
Qualicum Beach	Box 1270, Qualicum Beach, V0R 2T0	752-9712	14S
Comox	Box 1328, Comox, V9N 3Z0	339-2031	14N
Duncan	Box 241, 191 Ingram St., Duncan, V0L 3x3	746-6221	18
Powell River	4488 Marine Avenue, Powell River, V8A 2K2	485-9621	15
Pender Harbour	Box 10, Madeira Park, V0N 2H0	883-2313	16
DISTRICT #4 - Port Alberni	Box 280, Federal Building, Port Alberni, V9Y 7MY	724-0195	
Port Alberni	Box 280, Federal Building, Port Alberni, V9Y 7MY	724-0195	23
Quatsino Sound	Box 10, Port Hardy, V0N 2P0	949-6422	27
Kyuquot	Box 549, Tahsis, V0P 1X0	934-6606	26
Tahsis	Box 549, Tahsis, V0P 1X0	934-6606	25
Tofino	Box 48, Tofino, V0R 2Z0	725-3468	24
DISTRICT #5 - Campbell River	215 - 950 Alder St., Campbell River, V0W 2P8	287-2102	
Campbell River	215 - 950 Alder St., Campbell River, V0W 2P8	287-2102	13
Seymour Inlet	Box 10, Port Hardy, V0N 2P0	949-6422	11
Alert Bay	Box 10, Alert Bay, V0N 1A0	974-5216	12
DISTRICT #6 - Victoria	116 - 816 Government St., Victoria, V8W 1W9	566-3252	
Victoria/Saanich	116 - 816 Government St., Victoria, B8W 1W9	566-3252	19
Sooke	Box 460, Sooke, V0Z 1N0	642-5322	20
DISTRICT #7 - Kitimat	315 - 450 Federal Building, Kitimat, V8C 1T6	632-4884	
Butedale	315 - 450 Federal Building, Kitimat, V8C 1T6	632-4884	6
Bella Bella	Box 38, Bella Bella, V0T 1B0	957-2363	7
Bella Coola	Box 130, Bella Coola, V0T 1C0	799-5345	8
Rivers Inlet	Dawson Landing P. O., Rivers Inlet, V0N 1M0		9
Smith Inlet	Dawson Landing P. O., Rivers Inlet, V0N 1M0		10
DISTRICT #8 - Prince Rupert	109 - 417 2nd Ave. West, Prince Rupert, V8J 1G8	624-9137	
Waterfront	109 - 417 2nd Ave. West, Prince Rupert, V8J 1G8	624-9137	
Skeena	109 - 417 2nd Ave. West, Prince Rupert, V8J 1G8	624-9137	4A
Grenville-Principe	109 - 417 2nd Ave. West, Prince Rupert, V8J 1G8	624-9137	5
Lower Nass	109 - 417 2nd Ave. West, Prince Rupert, V8J 1G8	624-9137	3A
Upper Nass	Box 29, Nass Camp, V0J 3J0	633-2408	3B
Hazelton	Box 327, Field Street, Hazelton, V0J 1Y0	842-6327	4C
Smithers	Box 578, Smithers, V0J 2N0	847-2312	4D
Terrace	4721-B Lazelle Ave., Terrace, V8G 1R6	635-2206	4B
DISTRICT #9 - Queen Charlotte Is.	Box 99, Queen Charlotte City, V0T 1S0	559-4413	
West Coast Q.C.I.	Box 99, Queen Charlotte City, V0T 1S0	559-4413	2W
Masset	Box 99, Masset, V0T 1M0	626-3316	1
Sandspit	Box 222, Sandspit, V0T 1T0	637-5340	2E
DISTRICT #10 - Whitehorse	122 Industrial Road, Whitehorse, Y.T., Y1A 2T9	667-2235	
Yukon South/Northern B.C.	122 Industrial Road, Whitehorse, Y.T., Y1A 2T9	667-2235	120
Yukon-Arctic	122 Industrial Road, Whitehorse, Y.T., Y1A 2T9	667-2235	110
Alsek-Taku	Box 5341, Haines Junction, Y.T., Y0B 1L0	634-2235	130

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 01 MASSET

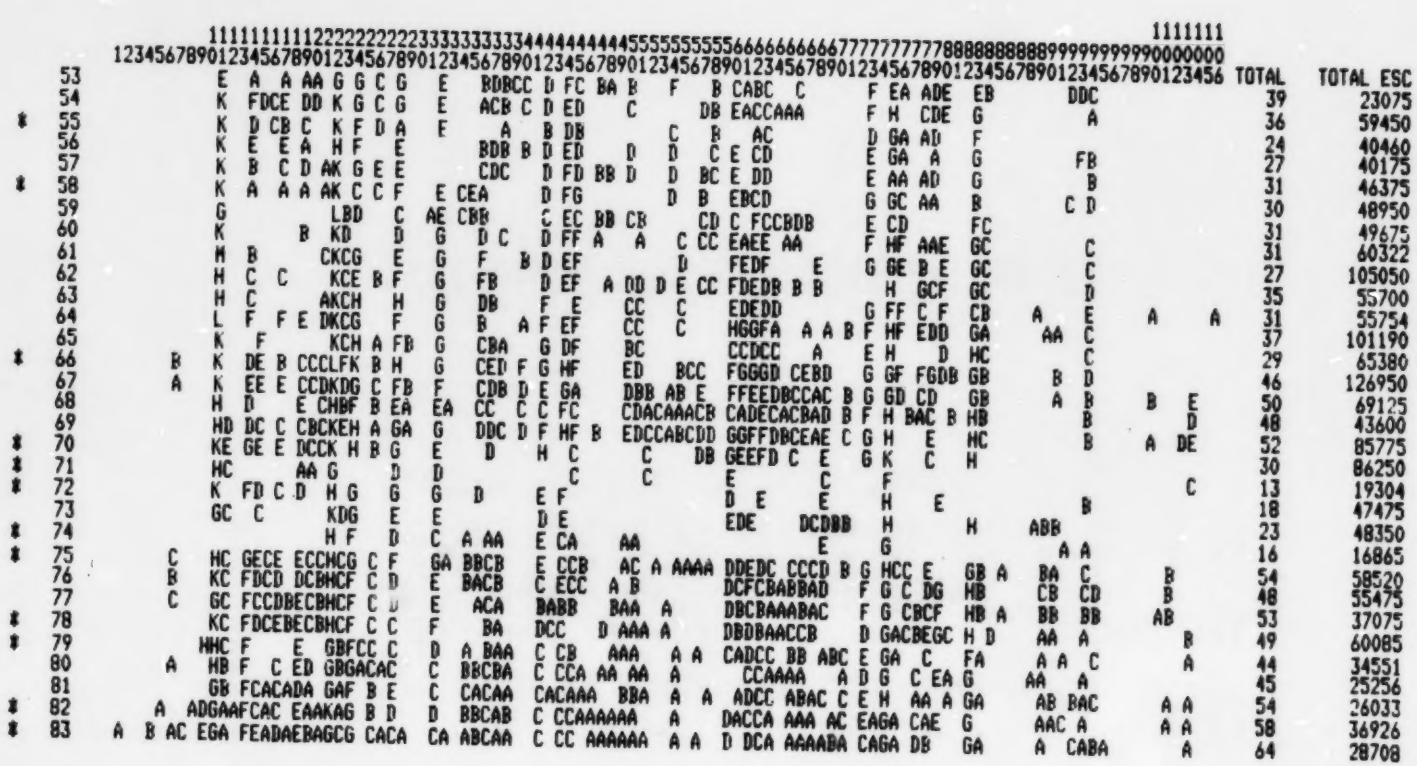
YEAR STREAM # 1 TO 19

		1111111111		
		12345678901234567890	TOTAL	TOTAL ESC
	53	DCCD	4	1200
	54	G GCEEC F	7	10400
	55	G CCE D	5	5050
	56	G BCCC G	6	7675
*	57	GCGC E D G F	8	13550
	58	FDDD C FE	7	5150
*	59	GDGD E G EGG	9	19800
	60	F GCEBBDCCG FFE	13	14150
	61	HDGDCECCG GGG	12	27150
	62	HEHDBF BH GGG	11	35800
*	63	F GDEC D BG F E	10	12575
*	64	G KFHCAFBFK HGG	13	60300
	65	K KGHCBFBFK HGH	13	77850
*	66	HC CCCAF FCF	10	13025
	67	G GCGBBCAGH EDD	13	23625
	68	FDFBD AFG ECD	11	10250
*	69	C BC CF DCE	8	3525
	70	FB FC BEECGK DGD	13	24050
	71	CBBCFBBACCDH DEC	15	14335
*	72	ECCGGFCADCGH GGC	15	26150
*	73	EEKKHFCBDCEH EFD	15	58350
	74	EGLLKFECEFGK GFE	15	97100
	75	FEGKGGDDFEGG FFE	15	47000
	76	FGMLHGEDFFGH GFE	15	153500
	77	EFHKHGECEDGH FED	15	55400
	78	GEKKGGEDFEGH FFE	15	61250
*	79	FEGHGGDDFEFH GFE	15	34750
	80	D GGFAAC BGG FEE	13	16940
*	81	DCCFCGBBEBGH EEB	15	18000
*	82	FFGGFGCDFDGK FFE	15	37000
	83	F FGEFDDFDFH DEC	14	20600

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 2E SANDSPIT

YEAR STREAM # 1 TO 106



		TOTAL	TOTAL ESC
	53	39	23075
	54	36	59450
*	55	24	40460
	56	27	40175
	57	31	46375
*	58	30	48950
	59	31	49675
	60	31	60322
	61	27	105050
	62	35	55700
	63	31	55754
	64	37	101190
	65	29	65380
*	66	46	126950
	67	50	69125
	68	48	43600
	69	52	85775
*	70	30	86250
*	71	13	19304
*	72	18	47475
	73	23	48350
*	74	16	16865
*	75	54	58520
	76	48	55475
	77	53	37075
*	78	49	60085
*	79	44	34551
	80	45	25256
	81	54	26033
*	82	58	36926
*	83	64	28708

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 2W WEST COAST O.C.I.

YEAR STREAM # 1 TO 66

```
                 1111111111222222222233333333334444444444555555555566666666
                 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456 TOTAL   TOTAL ESC
    53             A A             A   BC  A       B  D     BA B  C      AABAB A  A      19        1479
    54            AC CC A              C   D       B  C      A E BF  A        C  DD      17        4900
 *  55            AC CC                    CA      B  B      A C        A  AB  C         14        1550
    56                                  A           B            B                A AC      6         425
 *  57            CC CC B                      D     C            B              A  AF     11        3100
    58              D  C          A     A   E       B     D                  A   A A  A     11        1975
    59                        G                     C     D                     B  BA   A   7         4285
    60             C                    C   E       BC    C  F F                  FC      10        6000
    61             C              A     C   C       E     D  F C                AAAC      12        3670
 *  62                                              E        C D                          3         1350
 *  63              B                      A       D  CA  D                    A          7         1165
    64             CC  D          C      D  DB      C     G  B E  D          BC   F D      16        9075
 *  65             F                     BA                A    DC DEC                    9         3600
    66             G  D                  BC    A     E       E  E  ED          CB GGB    F  16        16500
    67            ACCAC                        D     F       E  EB DBAA        BBA  C    E  19        6682
    68            AC                        A  D     E       CADC DCCC        CB        D  16        4430
 *  69  C           CB     A               B  BA    B       EACC D CBC           DD     B  19        4135
    70             B  B                          F       B BB D BC          A CC  C  C  14        3650
 *  71               A          A           A                 AA B AC             B          9         695
    72             B C                      A                 B  CB D BBB          DC     D  13        2550
    73                                                        A AA     A           BB        6         271
    74             A AA                                 C                                AA  6         385
    75             BAA            A         A                 A  A A                   AA  10        300
 *  76             A                                                                 A  DC     4         648
    77               A                A                        AA A                 C  A      A  8         400
 *  78  A            A            A                 B    A D    AACB B AA          A  A         15        951
    79                            AA  C                        ABBB B BA    A CC          A  14        1151
    80  A          CAA            AAA                          ACAAA B BA          BC          C  18        966
    81  A          BAA             A    A A  A                 DBC  A  A          EB          D  16        2200
    82             CAA             A                   A    B  CAAA A             C          C  13        827
    83             AAA            AA   A                      DBAA A                        A  12        790
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 3A LOWER NASS

YEAR STREAM # 1 TO 47

		1111111111222222222233333333334444444		
		12345678901234567890123456789012345678901234567	TOTAL	TOTAL ESC
	53	C D CCD EC D B C	10	3025
	54	C D F C EE F C A F	10	7001
	55	F E EED GF G D F	10	14550
	56	E D CCE F E F	8	6050
*	57	CCE FF E F F	8	7900
	58	C CEE FE F C F	9	7350
*	59	CB CC	4	925
	60		0	0
	61	G G	2	7000
	62	G F	2	5000
	63	DF E F F G G	7	12650
	64	ECD G F BG H	8	17425
*	65	G F FK F G E D	8	27650
	66	G BCG DK G K H	9	48675
	67	E AB K F G G	7	24350
	68	F E FK F F E C	8	22700
	69	B B FG F C F	7	8350
	70	D DAB EH F F G	9	15650
*	71	E E FE FK D D F C	10	22750
*	72	CEGE DE G	7	10350
	73	C G A	3	4250
	74	B F C F D D	6	8010
*	75	A C DE G C E	7	5250
	76	E CA DE EG C F E C	11	12150
*	77	E CB C FG DC F A D C	12	8200
*	78	D CB C CD EG CC G B F C C	15	11400
*	79	C E CC B BC FE D F D C	13	6550
	80	B D DCAB BB EE CCBD A FA A A CA	21	6600
	81	A C BCB C D FG DAG F A CA	16	11814
*	82	B G CB C CC GG C D E A A D	15	16860
	83	B D GC GCC CA E GG F D G A	16	21175

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 3B UPPER NASS

YEAR STREAM # 1 TO 35

		1111111111222222222233333		
		12345678901234567890123456789012345	TOTAL	TOTAL ESC
	53	C CE	3	1150
	54	DE	3	1150
	55			
	56	E FE	2	2250
‡	57	AG DF	3	2650
	58	D DC	4	4125
‡	59	AB H	2	7900
	60	H B	4	9875
	61	F G	1	3000
	62	F G E	3	5700
	63	E G G D	3	5400
	64	E DEF H F	4	13250
‡	65	GD DDGD H CC G D	6	7300
	66	GB DCCD H ED H F	11	25500
	67	E DCF H EF K E	11	29175
	68	EE EDFD H GG G	8	16100
	69	C CBB E GE H H C	11	26750
	70	DA DCEB H GE G E C	10	14000
‡	71	EE EBFD D F GG G H E	12	25350
‡	72	E F HD F B	13	24875
	73	C EA C F F D B C	6	10500
	74	DA G C C F E F	9	5150
‡	75	EA F AG F C C	8	8425
	76	AEFDCA CED A D FAGDCF E H CC	8	9239
‡	77	ADDDCA DAE A D FAFCCG D K CD	21	21000
‡	78	ADEGBAA CADACCG FAFAEF C D H D	21	27405
‡	79	EAFFEAB BABAACC EAEACF D CE G C	24	21700
	80	EACFDAAA BACAACC FAFCAG D BECG C	25	13105
	81	EADDEBAA CADA BE FAGDCG D E GDED	27	15805
‡	82	EADEEAAA BABABBD EAFACG EEGCCC	26	20615
	83	EADEED A BACABB AFCCF D DGCED	27	14195
			24	15165

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 4A SKEENA

YEAR STREAM # 1 TO 31

		1111111111222222222233 1234567890123456789012345678901	TOTAL	TOTAL ESC
*	53	F C H B A	5	9285
*	54	C F	2	1700
	55	A C B	3	300
	56	G A	2	3510
*	57	C GB C FD	6	5875
*	58	EC F A D	5	3225
*	59	D	1	400
	60	DA	2	425
	61	G DF F	4	6900
	62	A CG	3	3725
	63	F CE F	4	3950
	64	G CE	3	4450
*	65	EA DD E	5	2325
	66	GC F BDHDH EFDGFFGFG F	18	40225
	67	F C B EBD BDBE ABD B	14	4875
*	68	E EBG EF E BE	9	8900
	69	E B F G DFBEDCECE E	14	11600
*	70	E E FD F	5	4900
*	71	F E BDAC G	7	6170
	72	F D BD CDBD E	9	4400
	73	E F AC C C	6	2870
*	74	E E AC C	5	1920
	75	D AC C	4	1020
*	76	E AC C	4	1120
*	77	D AC C	4	1120
*	78	CA C	3	525
	79	BC C C	4	750
	80	AA CD D	5	1040
*	81	AA CAC C	6	775
*	82	A A DB D C	6	1244
	83	A AA CA BCA C C B	11	1362

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 4B TERRACE

YEAR STREAM # 1 TO 57

```
                    1111111111222222222233333333334444444444555555555
          1234567890123456789012345678901234567890123456789012345678901234567 TOTAL   TOTAL ESC
    53          FG          B    DK  AABB C     A  CA AB   F       16       21965
*   54          FH          C    EK  BBDB D     D   BDCD   E       16       28200
*   55          FH          C    EK  BBDB D  H  D   BDB    E       16       35425
    56          FK  E     E C    FL  BBDBAE     C   B CD   F       18       58475
    57          GK        F      DK  BCCB F     C   B AD   G       15       41650
    58          GLH F     F       L  BCDC F  H      B CD F G       17       99550
    59                                                    G        1        3500
*   60                            L   D A        A      AB   F     7       37050
    61           E  G       A   A L    DB     G  C  CA ADB AE      16       35145
    62          FG C        A    AH     D D  EG CC  A ACA BF      18       20100
    63                            L  CE                   D        4       36350
    64          D E         B A   DL  DDFB D  FE EC      FFDFD     20       49225
    65          E             B   DGM F GA DF    DFDE   DEEF DD    20       94000
    66          HH D F      G C   CCL  C EB FD    DDDCBD CCC ED     25       62888
*   67          FHDDAG E    G C   DEK  CCC  D    ADAA A ABC CC     26       36425
*   68          GKFDDH B    F D   EEL  FDGD FD   FEFD  D EEF FC     28       83825
    69          GHFDGE D    E E   CEK  CADC DB EDADBC B DCC GD      30       43200
    70          GHFDGE G AD E     EFL  CADC DD EDADBC C DCC GE      31       57850
    71         DBGHE GE G AD E    EFK  BACC DD EDADDC C DDF GE      32       48475
    72         DAFGEDGE G AD E    EEH  BACC DD EDADDC B DEF GF      33       35400
    73          AFFDCFD F AD D    EEG  AABC CC EDACBB B CDF FD      32       19175
    74          AFEDEFD F AD D    EEG  AABC CC EDCCBA B CDF FD      32       20600
*   75          ADDDDF  E AD B    EEF  BABB CC EDACBA B CDF EA      31       12475
*   76          BEHEEF  E AE B    EFE  ABDC CC FEACCAAC CCE F       31       22225
*   77          AEDCDE    AD A    EEG   BBB AB FDBFBAAC DDF FD     30       16300
*   78          BDEDDEB E BD BB   DCH  ABDBBDC DFACAAAC ECE GF     35       22675
*   79           EFDBD  D AC AB   CDG  CACBACC GGACAAA  ACE CC     32       18300
*   80    AAA  A FFCBE  F AC AB   CDG  CCECBDD DEAAAA A CDE E       35       18293
    81    ABA  A FHCBD  E AD BA   BDF  ABDBACC CG AA A  CDE EA      34       19890
    82   ABCA  A AEG BB  D AC BA  ADG AACEAACC CGAAA A  BCC F       36       15967
    83    AAA  A  EF BC  D  D  A  ADGAAACDCACC DEACAAA  CCD E       34       12812
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 4C HAZELTON

YEAR STREAM # 1 TO 41

		1111111111222222222233333333344		
		12345678901234567890123456789012345678901	TOTAL	TOTAL ESC
	53	B A AC C	5	675
	54	A H CE	4	8475
	55	C B H CD B	6	8435
	56	B H DE B	5	8800
	57	B K CD B	5	15850
	58	L DF C	4	37100
‡	59	F BC C	4	1975
	60	A G C	3	3725
‡	61	AC G AA FD	7	5656
‡	62	D A D D	4	1325
	63	D B CC D	5	1275
	64	C B EC DD EEF E	10	6575
‡	65	B A A BDEA E DCCE EC EEFD C	19	8025
	66	AC B BDC B CCCF AC DFDD C	18	6250
	67	D ACAD AA A CE C	11	2325
	68	BD CDF FCEBDDG ED F F C	17	14075
‡	69	AD AC B EACBACE AB DEED C	19	5550
‡	70	B AD A AC B EACBABE AB EEDD C	21	5525
	71	B AE A AC B EACBADE AB EEED C	21	6450
	72	B AE A B EACBABD AB AEED	18	4525
‡	73	A AD A A EACBABD AB DCEC	18	3700
	74	AD A A EACBABC AB DCEC	17	3475
	75	AD A A EACBABC AB DCEC C	18	3625
	76	AD A A EACBABC BB DDED C	18	4125
	77	AD A A EACAABD AB DCCC C	18	3325
	78	AF B A CC FAD CBD AC DCE C	18	6900
‡	79	B A E A A AA B DC	10	1625
	80	E A CA E C C B DCADCDC	15	3895
‡	81	A C BC D C B B CCBC BA	14	2120
‡	82	A D CA C D CBC CD C A	13	2774
	83	A E BA A CEA FB ACBD BD D	17	5915

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 4D SMITHERS

YEAR STREAM # 1 TO 71

```
                  1111111111222222222233333333334444444444555555555566666666677
         12345678901234567890123456789012345678901234567890123456789012345678901 TOTAL   TOTAL ESC
    53            H   BEBABE  HC    B  CDCD    DB B  E    C   C    C BE C      D   25      21605
    54          FH    EACBE   HC    A  ACBDD   DB    D    B   D       D C      D   23      24565
    55          GG    EACBD   HD    A  DCCFF   CB    E    C   C    B    C      C   23      26440
    56          GH    EABCD   KD G  B  CDDGE   E     E        A         D          20      37865
    57          FE    C B C   GC F       DDDEE   C     D        A                    16      11395
    58          GFE   ADACCD  GC G  B   DECFE   C     C    C   E    C  F          E   25      23175
 *  59           G    AABBC   GD GA      CEEGG   EB    D    C   C    C DD B  A    C   26      22250
 *  60          GGB   ACDBBCD HC F  B   CDCED   CD    D    C   B    CBE  C       D   29      23100
    61          F E   CA  DE  F  F       EEDFE   CE    E    C   C    B  F C      C   22      14925
    62           GG   FD CEF  FC   D A   CDEGF   CC    E    A   C    A  ECB      C   26      19822
    63          GCD   DDCCD   ED ED C   CDDDE   C     F    A   A    A  FB       C   26      16380
    64          AC    CCCCDCC EC DD A   CDCDD   C     E    A   B                 C   24       7350
    65          EDD   CD  CDC FC EC  B  CCDC    C     E    C   C    B  E           23      10600
    66          FEE   BCCACCC FACEC BC  CCCDD         E        A    D           25      11300
    67          FED   C   CB  G CFC     CDCED   BB    E        C    B  D       C   22      10986
    68          FED   C   CB  GCCFC   D CCCDE         D             B  D       C   21      12300
 *  69          FFD   CDBBCDD GCCEC BD  DDDDD   DC  A E             B  C       B   30      14775
 *  70       C  CFED  CEBCCCC GBCEC     EEEDD   D     E    C   B    ACB       B   30      14600
    71          CE    F   C   G   C  C EEEEE         E              A         C   15      11050
    72           G    F       GD  C CB EEED          E    C            A          14      12316
    73          EE    F   C   GB      EEEE      A   E                 DD         14      14350
    74           C    D   C   GB       FFF                                A     9       9952
    75           A    B   AD  AA       G D  G                      A           10      9120
    76           A    C   BC  A    A       G         C                         8       5597
    77           C    F   DD  G    C       K  CB                               9       17120
    78     G     F    E   D   G    C       K  CA                          B    A  11      21842
    79            A   D   A   C            G                                    5       3585
    80            CB  F     A E  E         G    A   A                          9       8262
 *  81             A  B   A   D   D        G A      C        B          A       10      3681
 *  82            AA  F   AE               G                                    6       4561
    83            BB  F   B                G                 C             A   7       4989
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 05 GRENVILLE-PRINCIPE

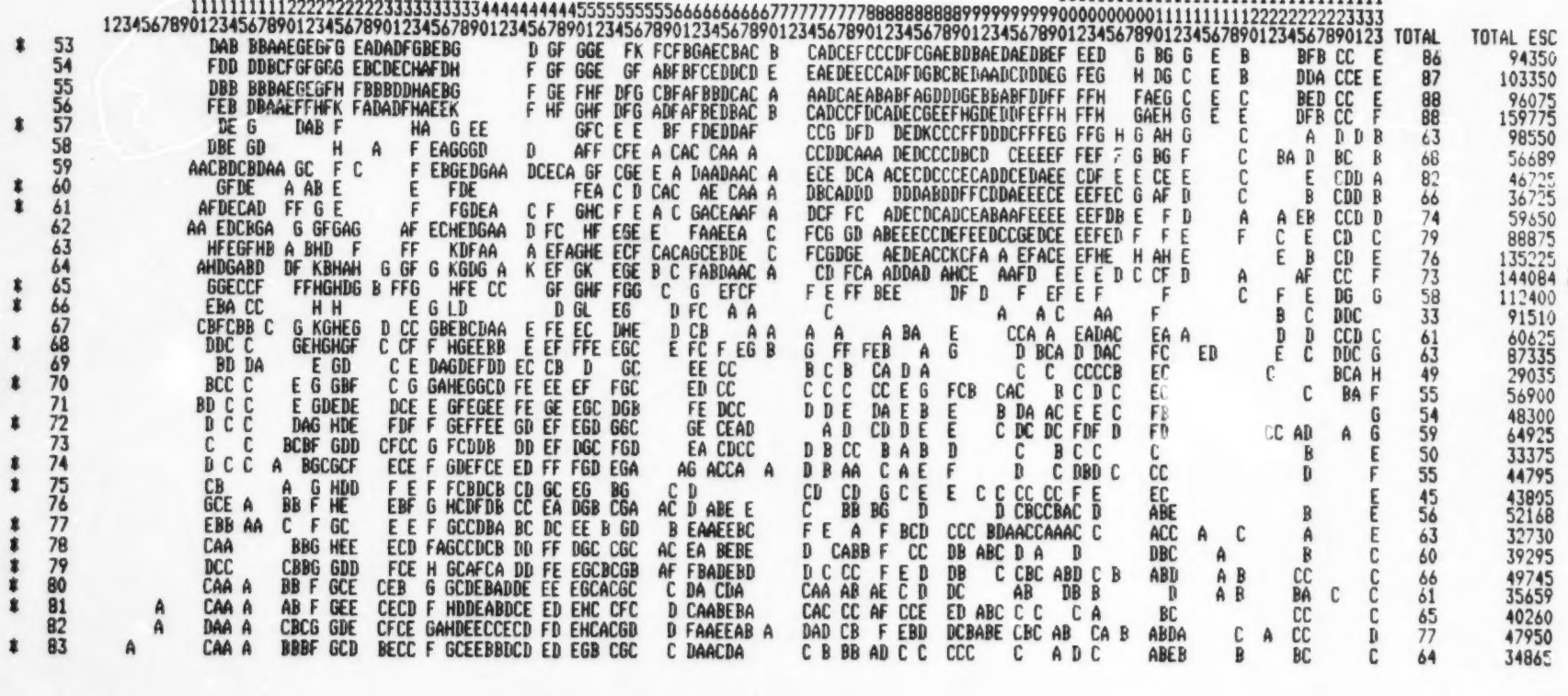
YEAR STREAM # 1 TO 52

```
                    1111111111222222222233333333334444444444555
          1234567890123456789012345678901234567890123456789012 TOTAL   TOTAL ESC
    53    EFE F   DE DDEEEDE   F DC DDEDE F GF   D EGCC  GDED    33      30250
    54    EFF F   DF ED FEDE   G DDFDDEEE F GG   DEF CC  GDCCE   34      36500
    55    FGF F   DFFFDG EDE   H DCG  EEE F GG   DFF DC  FDCCE   33      48100
    56    FGF F   DG FDG FDF   G DCGD EEE F GG   EFF CC  GDEDE   33      49600
*   57     HF E E BG GDG CD        GC      G GK   DECBCC  GCDCF   27      55400
*   58    EFF E CABF ED  FDE   AG CDGD DCD F FF   ADFFBDC BFCDBD  38      30375
*   59    FGF F    F H F FCE    F  DGE EEE  FHF   D F EC  G DBE   28      47425
    60     G  D E  GEEDF CDE   B  DDGCC DE F GG   DDEC EC   CEDF  32      32875
    61    EGF F E CG GEG FEE   DG CDGDEFEE FEKH   EEEF ED  GDECE   38      69850
    62    EGC   B CF FD   DE   CE EAGC DE    GG    E E EC  G D E   27      29950
    63    EHE D F  G F F DDE   DF DCGC  FE F HG   EDDE ED  GDE F   32      49500
    64    EHF H F DG G G CFE   BG CDHDCFED F H    EEEF EC  GFECF   35      68175
*   65    FGF G E EG G E FFG   CG FFGF FFE FEGG   FDG E    EEEG  33      62350
*   66    EKF G F DGEFCF DEE   DE DEGDDFFEEFDHH   EDEFCFC  GEFCG   41      74750
    67    DFE E F CC F F DDE   CF CDFDDEEDEFEHF   DCCD CC DECCCE  39      32450
    68    EGE G D DGDG E FEG   CF FEFE FFE E HG   DDEFBEC CEEEDE  38      52575
*   69    BFC C C CABD C DED   AB DCFDCEED DEEE   BCDCBC   DCB D   37      14200
*   70    AF  C A CAB    BCC   AA CBEBBDB  DDFG   AAABAB   BBB B   33      10575
*   71     ED CBA  BCD B CDE      BAFB DD CCEEF   AAAB B A BBA A   33       9975
    72    AFD DCC  BBBAA BCG    DBBAFAAEBB AFGGB  AAAE B   DAB A   38      21820
*   73     G  E   CABB B BCE    B CAF AEGG DDFF   BBABBA   CB  B   31      18000
*   74     F  D       B  CBFBCCB BCF CEBC  FFGDE B  BD   C C C   28      18450
    75    AH  BA   B          AA  B GCBEFE  EFH   ACFCB  CC A C   26      33000
*   76     G  D              CE  B B E  ECD    KF  B CBA   C       17      21475
    77     G  C    C         C    CD E  ABC G GK   A DC      CB    18      25600
    78     G  B    C       CCF   D D F  D D DCDG     EC   B  AAC   21      18650
*   79     G  C A  C A A BED   C B F ACCDBCCEG C A DCB  AAACBB    32      17275
    80    DG  C B  C C   ACC   A E E ACBCB CEFBC B DAB  AAACCB    32      11525
    81    CG  C B  C E   DED   B E E ADDEC EEG D   ECB   A CCC   28      18025
*   82     F       A       A       C       B A   A B       B     9       2620
    83     D  C    C D   BCB   B BAC  BB    CD BCA BCA    AB B   24       4300
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 06 BUTEDALE

YEAR STREAM # 1 TO 133



		TOTAL	TOTAL ESC
*	53	86	94350
	54	87	103350
	55	88	96075
	56	88	159775
*	57	63	98550
	58	68	56689
	59	82	46225
*	60	66	36725
*	61	74	59650
	62	79	88875
	63	76	135225
	64	73	144084
*	65	58	112400
*	66	33	91510
	67	61	60625
*	68	63	87335
	69	49	29035
*	70	55	56900
	71	54	48300
*	72	59	64925
	73	50	33375
*	74	55	44795
*	75	45	43805
	76	56	52168
*	77	63	32730
*	78	60	39295
*	79	66	49745
*	80	61	35659
*	81	65	40260
	82	77	47950
*	83	64	34865

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 07 BELLA BELLA

YEAR STREAM # 1 TO 70

```
                    1111111111222222222233333333334444444444555555555566666666667
          1234567890123456789012345678901234567890123456789012345678901234567890 TOTAL   TOTAL ESC
     53                   D       E  EGCA  DDD    C E BCECDF  CC CADD BBBB        27       12625
     54   B  EBD      FDC         E  EECA  DEDDDH DCF   DDDE  BC DBCD BCBEE       36       22975
     55   B  F F  E  FDC  D  E     E  BEBC  DEEEEH EDF D EEFF  BA CBCD BBBBE       38       28650
  *  56      FBE  E  FEC BD  E     E  EECA  DDDDFK CDE E DDEF  AA ABDE BBAEE       39       30950
  *  57      F E  E  ECC             DD   DDCFCG DDF   DC C      A     A  D        23       14700
     58      D C  E   CE  CA  C      DB   DDE C  C       C C  B  B      AAD        22        6150
  *  59      G E  D  G C   B  C      GB   DEDDFG B   B DDEF  AA A  D BAA D        29       23350
     60      FBD  C  CC  C  C        DC   C ACDF CC  B  DCC        A  C        23        7400
     61      GED  E CEC   DA  C      ADDF CDECCE G       CDE     A     CCAE       29       18050
     62      GCF  D DGCC  DB  D       A A DEDDFG D   B  DEF           BCAAD       29       21625
     63      FBF  D BEC   CB  C       B C C BDEG EC  C  ECE     A A   DA C       28       13700
     64      HEF  D BFC   DA  D      ADC   CDECCG G       DDF     B     C AE       27       25475
  *  65      FCE  G EFEA  DB  F       G B  DD EFE F   B  DDF  B  D  C     D       27       24040
     66    B E F  F CF    C   F       F F  CCCDFG ED  C CECG  C  B AC   AA C       30       23540
     67    B E E  A  ECD           D  CCCB  BC BCF D   B BBDE     E A   B CC       28       11150
     68    A G F  F BECC  B        E   GC  CCCCDG EC  B CCCG     D     C  C       28       22725
     69    A E E  E CFCB  A        D  CEB   CC  DF EC  A ABBE  AB B BC   B AC       32       12350
     70      E E  C  ECC             D  BEB   BC BCF F   B BBCE     B     B CC       25       10925
     71    A E F  C  ECE           E  CEC   CCC EG ED  B CBCE     C     C CC       27       14155
  *  72      FAE  E  CBC           D   EC   BAAACF EC  BABBCE     C     B CC       28       11575
     73      F D  C  DBB           D  D A   CCBBBF D     BB C     B       BC       22        7550
  *  74      C E  C DCBB           D   EA   EC CCF CC  BC CCA             A E       24        9235
  *  75      B C                   F    C BCCF EC        E               B         12        6650
     76      E D  C DG     C       D   E    CCCDCC AC  AD  AE                 A     21        9575
  *  77      E C  B CE             D   E    BBBBCE EB  B    E       A    A  A A     20        7395
     78      E C  C CE             C   E    A CCCE EC        E                     15        6800
  *  79      E C  C CE       A     AA  D    A A CGCEC     A  E        A  A  A       21        8391
  *  80                 B    A     A      A     A  E EA              A A           10        1519
  *  81                      A     C   A          BBB DE          A  B            10        2219
  *  82    C DAD       D     A     C        A      AE BA  A    C        A     A   16        2740
     83    A                   C     D   A    A A    C C       A  A     A  A      12        1029
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 08 BELLA COOLA

YEAR STREAM # 1 TO 35

		111111111122222222223333333		
		12345678901234567890123456789012345	TOTAL	TOTAL ESC
	53	CF EE G E K E DG GE CDECEDDE E	21	35950
	54	CG EE HEDD M G DH HD EEDGCDFE D	23	117200
	55	G EE HFDD K D CK HD DEEEGCCE E	22	61350
	56	DG FFEHEDE M F DH HF FEEFCDEE E	24	117800
*	57	G EE HDCE M F CC HF BEGDECCED E	23	107495
*	58	G EE HDCE L F DH F FEDDCC E E	20	64618
	59	F C M GK FGFGD D E	12	106565
	60	E G C L EFEE D C C	11	44020
	61	H FF H D L G FGFG DFD E	15	69814
	62	G F HC L E F D	8	50323
*	63	F K M FFDCAC BA	12	98925
	64	G E CK M CF E CB	10	97175
*	65	H FF H L G FG	8	61500
	66	H GF HB L F EC AF	11	59050
	67	A F G A E D	6	6700
	68	H FF KA A L F GH FGFEA AAD	18	80775
	69	G E G H G E	6	19500
	70	G F KA L G H FF D	10	69425
	71	H G HHA K D G B DFG D E	14	51550
	72	G D KK E K G CCDG D	12	50150
*	73	G E K F K DG GC CCC E BC C	16	50425
	74	H H D K C DG GB DC F CC D	15	41500
	75	AHB E K D CG G CDDDE CD B	17	34100
*	76	G DDBKBEF L D DG G GCDGG CD D	21	94350
	77	G DD G C L C F GA AACFG CC C	18	43875
	78	G GAAC L B G G AEDE C C	15	41150
*	79	H D GA F C G G ABEEG C D	15	27400
	80	E B F A K B G F ADCE C	13	21275
*	81	D BAG AC H F G CEFA C	14	20410
*	82	G CA FA D H B EA ACDF C C	16	14010
*	83	F A G BC L C G G BEDFAAA D	17	39325

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 09 RIVERS INLET

YEAR STREAM # 1 TO 33

		1111111111222222222233333 12345678901234567890123456789012345678901234567890123	TOTAL	TOTAL ESC
	53	CAG G EDBB AA C	11	8775
*	54	BB B F D C	6	2575
	55	B A C G C C	6	4200
	56	A C B B	4	400
*	57	BB B C B	5	500
	58	BF ADEDE C G	9	7600
*	59	C H GEC D	6	12050
	60	B CCC A C	6	900
	61	C H E EEE G	7	14200
	62	FDD F GFE C G	9	13250
*	63	FED F A G D DED AC E	13	10600
*	64	CDG A E FFE BD F	11	10600
	65	B E D GFE B	7	7050
	66	D B B A EDE B E	9	3300
*	67	D AAD A A A	7	925
*	68	BC BAF C C	7	2275
	69	D C CD AAGCECDCD AC D	16	7525
*	70	DB D A A DBG BADDD B A	15	6300
*	71	B D F C F FC B	8	6105
*	72	D E A EGE D C	8	5800
*	73	D E AD B A DA C DEE AA C	15	4900
	74	D E AE G B DBF C FFF BB	15	12750
*	75	A BD A	4	565
*	76	C F D D A C CCB C	10	3550
	77	C D GC A A CEC A B	11	4680
	78	BC E E A C E DCE CC C	13	5650
*	79	A E D B CC C BB B G	11	5550
*	80	BCDD F F CCD	9	6200
*	81	AB E F A DCE CDD CA	13	5835
*	82	AC E D D EAC BBCEE BA D	16	6075
*	83	ACCF F AD E D A CGF A C	15	10550

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 10 SMITH INLET

YEAR STREAM # 1 TO 13

		1111		
		12345678901 23	TOTAL	TOTAL ESC
	53	BD BC A	5	775
*	54	C B C	3	700
	55	E DD	3	1550
	56	C	1	200
*	57	D CB	3	675
	58	F A CC AB	6	2025
*	59	D C AF B B	6	2275
	60	CC BC B	5	750
	61	DDG AE B B	7	5225
*	62	FCG DE B B	7	6500
	63	AF CD A	5	2150
*	64	DF BF C	5	3675
	65	BE G	3	4325
	66	B D	2	475
*	67	BA A	3	125
	68	DBB AF	5	2075
	69	DBD CE	5	1825
*	70	B CC	3	475
	71	C ED	3	1200
*	72	BF	2	1600
	73	DCC CD	5	1450
	74	DDC EE	5	2450
*	75	CE C	3	1000
*	76		0	0
	77	C CE	3	1200
	78	B CD	3	800
*	79	E BC	3	1150
*	80	F	1	1500
*	81	B CD	3	850
*	82	F	1	1500
*	83	D CF A	4	2170

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 11 SEYMOUR INLET

YEAR STREAM # 1 TO 20

		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2		
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	TOTAL	TOTAL ESC
*	53	E		F	B	F	D	D	G	A	C		D	D		E	E	C	G	A		16	14375
*	54	A		F	A	F	D	E	K		C		C	F		F	E	E	F	A		15	25625
*	55	A		G		D	A	D	K		D		D	A		C	D					11	20775
*	56	E		F		E	E	D	H		C		D	D		E	E		G	A		13	17675
*	57			F		D	D	D	G		E		D	E		D	D	F				12	11150
	58			G		D	A	D	H		F		D	D		A	A	E				12	15325
*	59			F			D	F			D		D			A	B	A	E			9	5075
	60			C		C		F			A		A			C		A				7	2175
	61			F		B		F			A		B	A		C						7	3400
	62			E			C	C	G		A			D		A	C					8	5300
*	63			F		C	C	D	F		D			D		A						8	4625
*	64			G		C	C	C	G		D		A	C		C		B	A			13	8750
*	65			G		E	D	F	G		D		C			A	F					9	11775
*	66			D		B	B	E	G		E		C	A			E	A	A	A		12	6600
	67			E		C		C	G		D		A		B	C						8	5550
	68			G		C	B	B	F		D			B		B						8	5900
*	69			G		B		D	D		D		B	B		D		C				9	5525
	70			G		D	A	D	E		F		C	E	B		E	E	A			12	9125
	71			F		D	D	C	E		D	A	C	C	B		D	D	A	B		14	5050
*	72			D		A	A	B	D					A	B		C					8	1215
	73			F			A	C	D		C		C	C	A		C	C				10	2800
	74			E		B	C	C	E		C		B	E	C		C	C	A			12	3545
	75			D		B	B	B	D		A		A	C	A	A	B			A		12	1390
	76			F		B	B	B	B		A											6	1730
	77			E		C	A	B	C		A			C			C	B	A			10	1830
*	78			F		D	C	C	C					B	A							7	2540
*	79			D						A												2	340
	80			C			D															2	600
	81			A																		1	4
*	82													D	A		C					3	660
	83			C			A							A			A					4	332

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 12 ALERT BAY

YEAR STREAM # 1 TO 80

```
                    1111111111222222222233333333334444444444555555555566666666667777777778
          1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 TOTAL   TOTAL ESC
     53     EADBBDAC  BAE H FKGKG  C  KDGFCDFFGD FLAK FGFCGF  D CB    CA CFHGFE K GH FG     54      186975
     54     DAFBADAB DAAC E EGDDD  D  GFEEDEGFGE DH H FEDAGD  D DA   FFF CFHHGF H FH GG     55       99175
     55     EAGDAAAA EAAF H FHGKG  D  HFGFCFGEGF FK K FGGCHB  F DC  AFFH CFGHGF K GK GF     56      187525
  *  56     EAEBCCAC EB E G FKGKG  D  KDGE EFFFD FM K FFG G  E CC  AFFE DDHLGE K GH GH     52      262475
     57     E GCC  B    B F FHEED  E  GGGG  EEDD DL H FFF GE  E E   AFFF DAFGGF K FG FG     46      124350
     58     DAFC   B EA E H FHFKD  E  HFFF  DEGE EK H EFG GB  F      FFG DFGHFF H FH GG     46      135250
  *  59      AFC   A B  C G FHFHG  D  FD C  EFFD  K H EEA FB  C       EE BBFEFB H  G FE     40       78200
     60       F B          F FGDEF  C  FE E  DDEC  H G D C E  C      DFD BDEGDDAH BD EE     37       45207
     61     C D      C     G FHDEF  A  EEFB  DEGB BK G CAA A  A      AFE BCHHDF K FH FE     40       88345
     62       F      D     G GHCHF  B  GEGE   DEB BK H ECD G  B       GD CCHHEE L  F FG     36      125200
  *  63     A F            F GGDDF  B  FDEE   DCA CH G C   F  D       D  BBFGDB L DE FF     34       72150
     64     ECFAE    E     F DGDEE   B GCED  CEDA BL G DAE C  B      FGG  DHHFF K DF FE     42      103650
  *  65     B F D    C  A D FGAGF   A FDEB    CB CK G C C C  C      GGG ABGHDE L CF GF     39       99600
  *  66     ABG D  A AA D D DG FF   A EDEB AACCA CK F ECE EA  E A  B  GE BDGHGG K CF FF     47       76700
  *  67     E A A    A  B C  G BB     GCBB ABBD    L   C D     B A AA EEC  AFFFG G  F  C     35       59850
     68       C          A D DG ED    GCDB  BBB   KAG F E C  D A  A EDC  DHHGB H AG  D     35       62925
     69       F          A   GA C     F  A  A     AG E  A  C  C B   BEA  DEEDA F           24       16250
     70     A F A    A  A C  G DD     G AB AA     AK G AAE E  C A DB GHD CDGHFD L AE  F     38       92700
  *  71     D D A          C  D AD     GAF   DA    G G B D C  A A C  FCC ADEGEC K CA        32       37975
  *  72     H E C    B  B B CGADC     ECBA  CED   K G   FBE  C A    DDA ABDFEB H CE  D     38       48990
     73     F F C    A  A A CGADC     HCBC  BDD   K G   C B  B      FF  ACFGEA K CE  E     35       60550
     74     H H      A  A    GBDD     HDCC  BCD   H G B D D    A CC EFB ABCCF  H CC  F     35       59375
     75     G G      A    A CG DF     HAFB  ADA   H F   B C      A  C  BBCBC F  B  E     29       36585
     76     E F      A       G DE     HADB  CCC   H G   D D    A   BEE  BFFDD H  D  F     29       41385
     77     D F      A         D DC    HADB  BCB   G F C CAD    A    CB   AEBCBF  D  E     30       68425
  *  78     A B            F  G DE     HCDA  ACA   AG E   D C        C  A DCC  G     E     25       28550
  *  79     D C A          A    DB     HECA  CDD   AD G   C          C    A A A DC E  C     25       18238
     80     D D              CC       HDE   CCC   G F     A        C     DC  D     C     18       19500
  *  81     A            C   D GC   A HCB   BCC   A B   C C                  G           17       14020
  *  82       E              B   A D   A   C E   A                            A     9        2372
  *  83       D          G  E FE     K   ADB  AE E   BD                 D D  E     A     18       22452
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 13 CAMPBELL RIVER

YEAR STREAM # 1 TO 55

		1111111111222222222233333333334444444444555555		
		12345678901234567890123456789012345678901234567890123456789012345	TOTAL	TOTAL ESC
	53	CDFDGC CCBAAACAACACGC B AFADAAAABBE BC	34	14425
	54	BEGEHB CAC ABAABAFFC A A FABAAAAACE AC	32	19475
	55	CEGCFC BAB AADBBCACEC B EABAAAAACE BC	32	11100
‡	56	CDFCGBACADAAACBAABCFCA BAAA FABABAACCE BC	38	12250
	57	EFGEHDEDAEAARDDBAAFFDB ACBAB GDCAAAAABAHDD	40	33875
‡	58	DFGEHCCABFCAACDBEBFFEA BBBB EBCC BAADDFCD	38	25725
‡	59	DGGCGDBCBG AECBCBDHCA B BB GBCBBAACDEHCC	36	38250
	60	EFFCGDBCBE ACDCBCBEFD BBBBB EACAAAABCDFCC	38	16475
	61	EFGEGDCCCFCCCFDCDCFGEA CBBCB ECCBAABCDFHCF	40	34850
	62	EFGDGECDCGCEDFDCDCGHDB DDBCC GDEBBB DEEHCE	39	46725
	63	EFGDGECDCGCDDFDCDDGGEB DBBCC GDDBBB DEDGCE	39	37900
‡	64	CGGHEG DDDG DCGE EDGHEA DCB B FDD DBCFEEGDG	36	55050
	65	GGHEGECEDHDEDFECEDGHEB EECCD GDEBCBCEFFKEG	40	73425
‡	66	GDGEGE D FAEEGDCFCGGEB GBBCC GDE BC EEGGDG	36	50825
	67	GFHDG CCF CBCD ECEGF DBABC EDD B BDCDFCE	33	33300
	68	FEGDGCADCGCECGEBGDGHDB FDCAC FDD BABDGGGDF	39	52425
	69	AECEDDB E DACCEDAC DFD DBAAA C AABBADE	32	9975
	70	AGGGDG EDF DCFD FADGE FA C FDE ACDEGGEF	32	41250
	71	FDGCGD EDFBBCGABECEGE ED B ECC A CCFFFEF	34	31600
	72	EEEAFC DAE BBEC DAEGDA FBA EBA AABBDFFCD	34	18000
	73	AFFGAFC EAE BCED DAEFC DBAB DCD ABACEEFF	34	20475
	74	FEGEGF E F DDGC FBDFD DDAB FAC AABCEFGEF	33	33075
	75	FEFDF D E CCEBACAFFDA EA A HBB BAC DDGDD	32	25550
	76	AGDFDGG E E CBECAE EFC DA B FCB AACCEDE	31	22136
	77	AEEGDGF D E ABDCAECDFBA A AB EBE AAAAAEHEF	35	30175
	78	DDFCFF D D ABEA BCEFA EA C FAB AA ACDHCC	31	22569
	79	ADFECGF D D ABCCACCEEA A A FBA AA ACEKCD	32	25188
	80	AGFFCGE CAD BADCADCEGA CA A FAC BAAACCKEE	35	38947
‡	81	ACED C A DBEF A A A ADLAA	18	51056
	82	EEB HF AA A CBFG F FAA A CHEC AC	23	31760
‡	83	DDFDHD FAGAFCE E CF A A CA EDBACA AC KCF	31	34759

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 14H COMOX

YEAR STREAM # 1 TO 30

		1111111111222222222223 12345678901234567890123456789012345678901234567890	TOTAL	TOTAL ESC
*	53	K FDE HH E E GDCDCF	14	40350
	54	K FDD HH D D EDBDCD	14	35325
*	55	K FCC GG D C ECBCDE	14	26875
*	56	H FCD GH C D EDBCCD	14	23225
	57	H HCC HH D D DDACDE	14	33375
	58	K FCD HH D D DDACCE	14	34875
*	59	K HAD FK C B BBBCCC	14	40525
	60	H DAC GH C C CCBCCF	14	21900
	61	H HAC GH C C CCACCE	14	28200
	62	H H C GH B C C CCBCBE	14	28175
	63	H G C HH C C C CCBCDE	14	28625
*	64	K K D KK D D D DCCCEF	14	64850
	65	K H D FG C C C CBABCE	14	29825
	66	K K D GK C D D DCCCDF	14	52800
	67	G H B FG B C D CBBCCE	14	16675
	68	H G C FG C C C CCCDBE	14	17831
	69	G F B FG C C C CBACBE	14	10405
	70	CH HCD GK D FBDCCCCDEF B	19	34550
	71	DH HCD GH D DCDECCDDEF B	19	38525
	72	CG GCC FG CBCCBBACCF A	18	15225
	73	CG HBC FG C CACCCBCCCE A	19	17075
	74	CG HCD HG D CBDDCCCCDF B	19	30650
	75	CG HBC GG C CACCCBCCCE A	19	21925
	76	BF GBC EE D BABCBBABCE A	19	9030
*	77	BG GCD GG D BACCCDDDDE A	19	19775
	78	BG HBD GG C CACCCDC CE A	18	19820
*	79	BG FBB HF C CACBCCBDDD A	19	16310
*	80	B BG GBC HF C CCDCCCCECD A	20	18060
	81	AD EBCAHE B RABBCAABACAB A	22	9570
	82	AAF GCDBLF BADAC AAABACAA	22	32872
*	83	A D GBDALE AAE B AAACC A	18	37947

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 14S QUALICUM BEACH

YEAR STREAM # 1 TO 8

		12345678	TOTAL	TOTAL ESC
x	53	EGG HED	6	16400
	54	DGG GFD	6	12800
x	55	DGG FE	5	9650
x	56	CGG GFC	6	12400
	57	CGG GGA	6	14225
	58	CGG GED	6	11850
x	59	BGF GED	6	9725
	60	CGG EDC	6	8550
	61	BGG EEC	6	8775
	62	CGH EEC	6	12900
	63	CGG EEC	6	8900
x	64	DGH CFD	6	13500
	65	CGG FFC	6	10400
	66	CGH GFC	6	17856
	67	AFF DCA	6	3285
	68	BGG EEC	6	8150
	69	BFF EDB	6	4621
	70	CBHG GFB	7	14143
	71	CCHG GFC	7	16600
	72	BAFD DDA	7	2825
	73	BAHF EEA	7	10625
	74	CCKG FFC	7	25381
	75	BALD EDA	7	39407
	76	AALG EEA	7	26221
x	77	AAMG GFA	7	83375
	78	AALH FFA	7	30920
x	79	AMF AFA	6	57795
x	80	LG ECA	5	50267
	81	AMF AC	5	87850
	82	ABLEAEEB	8	42092
x	83	AALF A A	6	23843

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 15 POWELL RIVER

YEAR STREAM # 1 TO 17

		11111111		
		12345678901234567	TOTAL	TOTAL ESC
	53	E G G C H G	6	18950
*	54	C G G K GA	6	25725
	55	EBG G DDKE EGE	11	29375
	56	E G G CDLF CGD	10	48950
	57	DBG FBDDLF DFE	12	45500
*	58	DAH EAACKE BFA	12	26275
	59	CAE DBABKE BF A	12	24775
*	60	BAF FBDBKG BF	11	23725
	61	CAC ABCLE AE	10	37250
	62	CAD GAACHF AE	11	14150
	63	CBE GACCKH AF	11	28975
	64	DBG HABCGH AE	11	25050
	65	CAG G ACHF D	9	16850
	66	EBG H ADKH E	9	35500
*	67	CCE GAACHG A	10	18275
	68	FBG GCBEKG BH	11	30210
	69	EBG GCCCHG F	10	22900
	70	EAF HBCDKH H	10	41040
	71	EAFAGBCCHH BH	12	31760
	72	EAG GRBCKH H	10	33020
*	73	B C GAACHG G	9	19600
	74	BAE C	4	1100
	75	BAD AAB	6	750
*	76	B D C	3	700
	77	BAE CGG	6	7908
*	78	C C	2	460
*	79	AE C	3	815
	80	AD A	3	556
	81	A C A	3	210
	82	BAB C C	5	684
	83	C DD	3	920

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 16 PENDER HARBOUR

YEAR STREAM # 1 TO 35

		1111111111222222222233333		
		12345678901234567890123456789012345	TOTAL	TOTAL ESC
	53	CE AA AC C E B BA F C	13	4050
	54	DE AA AB B E BB A G	12	5800
	55	DF AA AG D G FC BA E B	14	12000
*	56	CE AA AG D E EA A CGB B	15	10325
	57	DF AA AG C E ED AA AFB	15	9220
	58	BD AA AH F D DB AA AFAA	16	12050
	59	AD AA AG C G EC AA AC A	15	8950
	60	CF B CA BG F G FD AA AC A	16	12775
*	61	DG B BA AG F E FF AB AC A	16	13200
	62	EF AB BAABH E E EB CA AD A	18	13050
	63	DG DBBBH E F GE BA AC A	16	18875
	64	EH B BA AH E E GD BA AE A	16	22275
	65	DF B BAAAG C E FB BA AD A	17	8700
	66	FH E DAABH B G HD AA BE A	17	30150
	67	DG A A AAG A D FC A B	13	10510
	68	FG B BBABH C E GC A BD	15	21630
	69	DG D CAAAG B F HD A BE	15	21250
*	70	EE G B G GB B B CE A	12	10980
	71	CE AA G B G GB B C BECAAA	17	13770
	72	BE E B F FC A D CE AA	13	7740
	73	CE F A G GA A C ACAA	13	10450
	74	EF B B AG B H HB CAC CCAA A	18	22955
	75	CF A G G G AAC CCAA AA	15	13130
	76	BE A A AE G F G A D ACAA A	16	10837
	77	CF A A AE F F GD BAA CEAC A	18	13786
	78	CC A C F G GD AACBAAAA	16	9685
*	79	ABE AA A G FAHD A BAAE A	17	18089
	80	BE D E GBAA A BE	11	5833
	81	BC AAA A CADA A E	12	2178
*	82	AC A AA C D FA AEA A	13	3093
*	83	CF A A E A EB A A AFAA	14	5348

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 17 NANAIMO/LADYSMITH

YEAR STREAM # 1 TO 20

		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2		
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	TOTAL	TOTAL ESC
	53	D	D	A	B	B			H		C	D	A	B	A		H	H				13	24200
	54	E	C	C		A			H		D	C		A		H	H					11	24375
	55	A							G		B	B		A		E	G					7	7950
	56	C	C	A					H		D	D		B	A	F	G					10	13825
*	57	E	C	C	A				K		E	D		D	A	G	H					11	28750
*	58	E	D		A				G		E	E		E	B	G	G					10	14000
*	59	C	B	C	A				F		A	B		B	B	D	D					11	3050
	60	C	B	B	A	A			F		C	C	A	B	A	A	D	D				14	3250
	61	C	C	A	A	A			H		B	B	A	B	A	A	C	D				14	8875
	62	C	B	B	A	A			F		C	B	A	B	A	A	D	E				14	3475
	63	D	C	A	A	A			F		B	C	A	B	A	A	D	E				14	3750
	64	D	A	A	A	A			G		C	C	A	B	A	A	D	E				14	5700
*	65	C	C	B	A	A			F		D	C	A	B	A	A	D	E				14	3925
	66	D	C	A	A	A			G		B	C		B	A	A	D	G				13	8475
	67	C	C	B	A	A			H		C	B	A	A	A	A	D	E				14	8145
*	68	A	A	A	A	A			E		C	C	A	B	A	A	B	D				14	1855
*	69	A	A	A	A	A			F		C	B	A	A	A	A	C	D				14	2361
	70	B	A	A	A	A			G		C	C	A	B	A	A	D	F				14	7726
	71	B	B	A	A	A			G		E	C	B	C	B	A	F	F				14	8948
	72	B	A	A	A	A			G		C	B	A	B	A	A	D	F				14	4480
	73	D	C	A	A	A			F		B	C	A	B	A	A	D	E				14	3631
	74	F	B	B	A	A		E	C	G		E	C	A	B	B	A	F	F			16	12141
	75	C	C	A		A		C	A	F		C	B	A	A	A	A	D	E			15	3782
	76	C	A			B		E				B	A		A	B	A	C	E			11	2625
	77	G	C	B	A	B		C	C	G		C	C	A	B	A	A	E	G			16	12026
*	78	F	C	A	A			A		E		C	C	A	A	A	A	D	F			14	4930
*	79	C	B	A	A	C		C	A	G		B	C	A	A	A	A	D	E			16	4886
	80	E	C	B		A		C	C	G		B	C	A	A	A	A	C	F			15	7014
*	81	C	B	C		A	A	B	A	G	E		A	A	A	A		A	D			15	4508
*	82	C	C					C	A	G	D		C	C		A	A	E	F			12	7908
*	83	A		A	A	A	B	A	G	E	A	A		A	A		B	E				14	3616

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 18 DUNCAN

YEAR STREAM # 1 TO 6

		123456	TOTAL	TOTAL ESC
	53	LG C	3	43200
	54	LF D	3	36900
	55	MH B	3	82575
	56	LF C	3	36700
*	57	LG B	3	38575
	58	MG C	3	78700
*	59	LG D	3	38900
	60	LF D	3	36900
	61	ML D	3	110400
*	62	MG B	3	11075
	63	MG D	3	78900
	64	ML G	3	112100
	65	KG B	3	18575
*	66	LG E	3	39115
*	67	LG D	3	38900
	68	CKG E	4	19450
	69	LG C	3	38700
	70	CMH F	4	84200
	71	MGCF	4	80200
*	72	CHFAC	5	11225
*	73	LG C	3	35200
*	74	MH E	3	85578
*	75	LH C	3	50200
*	76	ALH C	4	29950
*	77	CMH C	4	82808
*	78	CLG C	4	28925
*	79	CLGAB	5	25810
	80	CMHAD	5	59045
	81	BHFAC	5	12347
*	82	BLGAC	5	29866
*	83	AGF C	4	7176

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 19 VICTORIA/SAANICH

YEAR STREAM # 1 TO 5

		12345	TOTAL	TOTAL ESC
	53	E	1	750
	54	B	1	75
	55	A	1	25
	56	E	1	750
*	57	B	1	75
	58	C	1	200
*	59	B	1	75
	60	AB	2	100
	61	BC	2	275
*	62	BB	2	150
	63	C	1	200
	64	C	1	200
	65	BC	2	275
*	66	BAD	3	500
*	67		0	0
	68	ABB	3	175
	69	ACC	3	425
	70	E	1	750
	71	A	1	25
*	72	BA	2	100
*	73	AA	2	72
*	74	AAB	3	110
*	75	BA	2	100
*	76	AA	2	50
*	77	AB	2	84
*	78	CC	2	357
*	79	BB	2	147
	80	BB	2	145
	81	AA	2	41
*	82	AB	2	100
*	83	AC	2	280

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 20 SOOKE

YEAR STREAM # 1 TO 23

		1111111111222		
		12345678901234567890123	TOTAL	TOTAL ESC
	53	B DD CCCC F E	9	3925
	54	A CF CCAA G F	9	7175
	55	A BB AAAA G D	9	4175
	56	AD AAAA H H	8	15525
*	57	CD AAAA H E	8	8950
	58	B CG CCC K F	8	20875
*	59	CE AAA H E	7	9275
	60	CC AAAA K H	8	23000
	61	A CG AABA L F	9	40375
*	62	A DG BA B K G	8	22600
	63	CG AAC H G	7	14950
	64	BF ACCA M G	8	80525
	65	AG ABCA K H	8	26350
*	66	AH AAA K F	7	24100
*	67	AE AAA L F	7	37350
	68	BG AAA K E	7	19400
	69	E K D	3	16150
	70	AG AAA M G	7	82099
	71	BF A H E	5	9826
*	72	CG A K F	5	20225
*	73	DH AAA K G	7	25375
*	74	BF CAA H F	7	10825
*	75	A CE BB F A	7	2650
*	76	AD BA E B	6	1350
*	77	A BE ABA D C	8	1575
*	78	A BE CBC G C	8	4510
*	79	AF BAC G A	7	4985
	80	A AAAAE BAAC AAG AEF E	17	7209
	81	AAA EA AAA AAGABBEGDE	18	9974
*	82	A A AAEAAAAC AH C	13	9566
*	33	A AA CA A A H C	9	8048

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 21

YEAR STREAM # 1 TO 2

		12 TOTAL	TOTAL ESC
	53	E 1	750
	54	ED 2	1150
	55	D 1	400
	56	E 1	750
*	57	D 1	400
	58	D 1	400
*	59	E 1	750
	60	B 1	75
	61	D 1	400
*	62	D 1	400
	63	BD 2	475
	64	DE 2	1150
	65	DD 2	800
*	66	DE 2	1150
*	67	BC 2	275
	68	BE 2	825
	69	BD 2	475
	70	CC 2	400
	71	AA 2	50
*	72	BA 2	100
*	73	CB 2	275
*	74	BC 2	275
*	75	BC 2	275
*	76	BC 2	215
*	77	BC 2	275
*	78	BC 2	320
*	79	BC 2	275
	80	0	0
	81	0	0
*	82	0	0
*	83	0	0

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 22

YEAR STREAM # 1 TO 7

		1234567	TOTAL	TOTAL ESC
	53	F E	2	2250
	54	F D	2	1900
	55	G D	2	3900
	56	E C	2	950
*	57	E AD	3	1175
	58	F AC	3	1725
*	59	E AB	3	850
	60	E AB	3	850
	61	F AC	3	1725
*	62	F AC	3	1725
	63	E AC	3	975
	64	G AD	3	3925
	65	G AC	3	3725
*	66	GA AD	4	3950
*	67	GC BE	4	4525
	68	GD CE	4	4850
	69	FC AC	4	1925
	70	FC AD	4	2125
	71	FB AB	4	1675
*	72	DB AC	4	700
*	73	GC AD	4	4125
*	74	EC CC	4	1300
*	75	EB BC	4	950
*	76	DE BC	4	1565
*	77	EC CD	4	1300
*	78	FC CC	4	1770
*	79	EC CC	4	1085
	80	EC C	3	840
	81		0	0
*	82	A	1	50
*	83	C	1	280

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 23 PORT ALBERNI

YEAR STREAM # 1 TO 80

```
                    1111111111222222222233333333334444444444555555555566666666667777777777B
          12345678901234567890123456789012345678901234567890123456789012345678901234567890 TOTAL   TOTAL ESC
     53                D CDC DAACB                    BAFAGGA ADBA B  BBH G   B     L    27       57400
     54                FABDC BAAAA                    BABAEEAACCBBABA AALAH AAA     L    34       82450
     55                FABDB AAAC                      ABBGDAABCAA BA ABHAH AAA     L    31       57100
     56                CAADB AAAAA                    BACAGBAADCAA AA AAGAE AAA     L    33       44900
  *  57                FAACC AAABB                    AACAEAAABDAC AA AAGAG AAA     K    33       26175
     58                EABEB AAABB                    AACBFCAABDAB BA AAHAG AAA     L    33       50800
     59                DAADB AAACA                    BADAFB ABDAC BA AAGAG AAA A   L    33       46325
     60                CAACA AAAAA                    BABAEA  ADAB AA AAGAF AAA     K    31       22300
     61                EAAEC AAAAC                    BACAGCA CEAC AA ABGAG BAA A   L    33       49600
  *  62                CAADB AAAAA                    CACAFCA BDAC AA AAGAG AAA A   L    33       43950
  *  63                BAACA A AAB                    BACAFAAAADAA AA AAGAG AAA     L    32       45075
     64                EABEC BABAC                    BACAGA  BFAC AA ABGAG AAA     L    31       50100
     65                CAADB BAABB                    CACAFBA AGAAAAA AAGAF AAA A   L    34       46875
  *  66                CAADB BAADE                    EADAFAA AGAAABA ABGBF BBB A   M    34       88875
  *  67                CBCFC CAADC                    CBCAEAA CFBB AA BBGBG ABB A   M    33       88650
     68                ECCFC CACDE                    DCDBFCBCCECBBBD CCGBG BBA C   M    35       77100
     69                DBBEABBABBB                    BCCADDBBBDBCBAA CBEBD ADC B   L    36       41575
     70                EBCFCBDBCCB                    CBCBDDBBCEBCADB BAGCF ACC D   M    36      133425
     71                DBBFBACAAAB                    BADADDAAAEAB AAAAAFBD A   B   M    34       91950
  *  72                DAADAACABBC                    B CACCAAAEAB AAAAAFBE BBC B   L    35       35975
  *  73                DCCFCBCCCCB                    CCECDDBBCFCBBCAADBGCF BCD C   M    37      145092
     74                DBBECACBACB                    BADCDDBBBECBBAAABAEBF ABB C   M    37      132585
     75                CAAFBACABBC                    BADADCABBEAAAAAAAAFBF BBC B   L    37       47945
  *  76                CABDBACBACB                    BACACDAABEAAABAABABF BBC B   L    37       42185
     77                ECCEBACCBBA                    BADBDDAABFAAACAABBFBF BBC C   L    37       40950
     78                ECBECADBCBB                    BADBDDBBBBGBAABAABBFBF BBC B  L    37       43354
     79                CBBDBADAABB                    AADADDABBDBAABAABABF BBC B   L    37       42658
     80                   BAC                           C      A  BA                    7         840
  *  81                  AA C   B                        A        A   A                 7         324
  *  82                 ACC C AA                     B BA             A A   A     H    13        9058
  *  83                  C  C                        B                               3         610
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 24 TOFINO

YEAR STREAM # 1 TO 47

		1111111111222222222233333333334444444444		
		12345678901234567890123456789012345678901234567	TOTAL	TOTAL ESC
	53	C E EFC AD DC A FD ACFCDEA E	20	10200
	54	C E EFD AE EC A FD ABFBDDA D	20	10150
	55	C DFB AE FC A FE ACGCECA F	19	13325
	56	D CGB BF GC A GE BDGDEDD G	19	23150
	57	D G CGB AF GC A GE BDGCEDC G	20	26200
	58	D G DGB AF FC A FE BDGEDEC G	20	22950
	59	D E G DGB AE GC A FE BDGDCEA F	21	22225
	60	D E F DEC AD EB A ED ACEDCDA D	21	8825
	61	C D G DGB AF FB A FD ADGEDFB G	21	23250
	62	G G CGB AF FC A FD ACGEDEA G	20	25075
*	63	A B D B ACA AB CB A CC ABECAAA B	22	3295
	64	BA F F AH BFC BE EB A DC BCGCAFB E	24	21825
	65	AACF C F BCBA AC DB B CC BABGBADAACD	28	10425
*	66	E F E AC CEF AA DC A EE ABFAACA D	23	10150
	67	C C A AE ADA AC A A BA AABAADA C	22	2825
	68	D E C AH AC AC BA CA DAABCAAA E	22	11255
	69	D FF F H BA AA B CD HABD ACA D	20	21875
	70	C EG E H ADA B BA A EA E CEAAE E	21	17375
	71	D D FC G CC C D B CC E CC D D	17	9425
	72	D D ED E DB E E A EA D AD B D	17	6775
	73	B D FD G B A G CC BD C BCD	16	11225
*	74	DB F FD E CB C E DC D AD A CC	18	8050
	75	CBBD ED C BB D D DC C BE A AAA	20	5300
	76	CAA C C CA C C E A AC A A	15	2126
	77	DAAE FDB E CC C D DD C BD	17	7025
	78	C E C D B A B CC A AD AA AA	16	3370
*	79	E FFC F A B B ED C CC A AAA	17	8976
	80	A C EE AA A B DC A AC	13	2800
	81	C BA A C C AA A	9	1025
*	82	C D A	3	600
	83		0	0

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 25 TAHSIS

YEAR STREAM # 1 TO 49

		1111111111222222222233333333334444444444		
		12345678901234567890123456789012345678901234567890123456789	TOTAL	TOTAL ESC
	53	ED BGEH BCB GFEEEFEEF E F EBE F H EEDED	30	40975
	54	ED AF F BCA EEDCDCCDF C E ECC BCCD DCDECB	32	17550
*	55	C D A C A AA D C A C C A A	14	1975
*	56	DA G G A CA DBB BBAD B B A BAAD AAAAAA	27	9650
*	57	CB AD D ABA DBBBBBB C A A BAA C C AAAABA	29	3050
	58	CA AD E AA CCCBBBC D A B C BA A C BBBAAA	28	3800
*	59	AA AD E AAB CCACACC E A C C BA C E DBBDAA	29	5625
*	60	DA D G AC EBCBABC C A C A C D AAAAA	24	7125
	61	BB AC E CB EBABACC D A C A C C AACAA	25	4100
	62	ADC G F CA CEGE DE F A D AB C E CCCEBD	26	17000
	63	CA CG G DC EDDCCDE F C D AA C D DCCEBA	27	16525
	64	DB CG H ACD GDECCGF G E D CADA G E EDECDC	30	34600
	65	DD CG H DC GEFCBFE F D D DABA G E GDDDED	29	33800
	66	EBACF H ADC HEFCAFE F D D DACA G E EDCDCD	31	29500
*	67	CABDF G DA GDECBDD F B D BAAAAC CADBBCAB	32	16425
	68	DAABE G CC ECDBADD E BC C DAAA E CACABCDC	32	11200
*	69	CAAAE E C BC DBCABCB D BB A A A C C AAAAAA	30	4725
	70	CA AF G C CD FCCBBFE F A C A BA D C A BCAC	28	13290
	71	CAABG G E CD GEEAAEF F AA A A A E C CAEBAA	30	19750
*	72	BAABE H BC FCDBACG F AA A F D AD AA	25	20220
*	73	BAABF G C AE EADAACH G A A BA A D AAAIAA	29	19700
	74	C AF F BE BE DCEAACG F A AA A C AA AA	25	11875
	75	B BE F BB D ECDCCCE F BA B AAAA C DAAABAAA	31	8250
*	76	B A B B CCC DE D C A B BA	15	2800
*	77	B AE F C AC D CB CC D A C C AABB	20	5015
	78	B E D AC D C ACD D A B C AA A	17	4206
*	79	B E E AB EAC CA F B C C BAA AA	19	5806
	80	D E E E E BD B B	9	4616
*	81	A F F C BA EBA D C A A AAA	16	5320
*	82	F B E A C G A	7	5270
	83	F D A C D A A C	8	3416

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 26 KYUQUOT

YEAR STREAM # 1 TO 25

		1111111111222222		
		12345678901234567890123456	TOTAL	TOTAL ESC
	53	DD DFF EDDCED CDEEFDC	18	11500
*	54	EE FGE EEEDFE ADEEFDE	18	16594
	55	BF GGG FFEAGC BEGEGEE	18	29625
	56	A DF GHH EFFBGF BEFEGEE	19	37325
	57	DD FFGAEEDAFE BDEEFEE	19	16484
*	58	AED GFF FEDAFC BCFDFCD	19	16325
*	59	DC DEE CCD CC ADFDECC	17	7175
	60	ACD EEE DADADB ABCAFAA	19	6075
	61	CA DDE DBABCC BDCBDCB	18	4175
*	62	CC DBE CC EB BCCAG C	15	7050
*	63	CA EDE DCD BA ADFEGAA	17	9450
*	64	CA EFC FA D CDA	11	5225
	65	CC DCC AAAC DCBD A	14	2575
*	66	ED CDD ACCCAC ADDADAA	18	4300
*	67	A ACE AAA BAB A	11	1275
*	68	BB AC AA C CCAA A	12	1100
*	69	C CAA AAAAAA AEAD A	15	1825
	70	CA FDF DAE AD BDFEACB	17	8250
	71	ADC DBH DCA D CCFCC	15	12250
	72	B BACB FBG FAB A AADEBA	18	8126
*	73	A A FED C AB ADDDDC	14	4804
	74	A FED EA CEBDB C	12	5150
	75	A B CAA D B AA AAECC C	15	2275
*	76	CB CA BAF DABA A CCCA	16	3275
*	77	B A CBD CC A A B	10	1450
	78	A A C A A B AA	8	408
*	79	AC CBC CCA A ABCCD	14	1811
	80	DC BB A B	6	970
*	81	C CD BB	5	1150
	82	E A	2	750
	83	B	1	100

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 27 QUATSINO SOUND

YEAR STREAM # 1 TO 68

```
                 1111111111222222222233333333334444444444555555555566666666
       12345678901234567890123456789012345678901234567890123456789012345678 TOTAL   TOTAL ESC
    53          C FFF  F EE EE       E     B         G  ED        GG KEK      19       49625
    54          A FED  E HD DC   A D  DE   FB         F  ED        GE GEG      23       30750
 *  55         B   GC  A FC D    ABA  BE   ABB B  ACA   A  AA   A AB CC  E E A  30        9500
    56          A EEE EE EE ED   AAA  AF   EBDC   BBA  CE  FA   A C  CEE G G A  34       21325
    57         CA CDC CCCFC AA   ACC  BE  AEAC    ACA ACE  EA   A FBACC  FAD A  39       13400
    58         ABCBAB DC E9 CC   ABB  AG   CBAC   ADA   C  DA   D ADABC  FEFB   37       14140
    59          A A AABACFA BE   AAA  BE  CDBCA   AAEA  BCA EB   C AAAACGEFEE    41       15530
    60         AA AA      E  AA        AC  AAAA    AA    A  CA   A    AAA ABAE   26        2785
    61           AB    A  DA CA        AF   A A    AC   AC  CA   A A AACD FBE    26        7295
    62          A B AABCCE  BE     AA  AE  C ACA   AAE   AC  DA  AA AAAAB AFAG   36       10395
 *  63         AA AA      G  AA      A  AF  AAAE    A    AA  AA    A AAAAE FEA    28        9150
 *  64         BB DCB     HC DD   B     CK  G AE     E   AE  EA B  EAABGE FDE    30       46585
    65          C  AC A   KA AA         AK  G AAAAA  GA   AC  EA AC AAAAGE FCC    33       45084
 *  66            C      G  BB          H  D  D     E   F                        9       14400
 *  67          B CCA     D  AA   A AA   AE  C AA     D   AD  B     B   DB DBC    25        4175
    68         C  DDA     FA BC   A C C  AK  F ADAC  AAE A  CD  DA A  BA AEE FCE    35       26698
 *  69  A         C       E                H  E  A     E   E  B              EB     11       11650
    70          B CB   D K   B    A E    H  HE G B   G   CF  C       C BC    C A  22       4!025
 *  71         A  ACA A  D  B     ADC  BH  F  D B   AE    AC  F       BA CD EAC    27       14225
    72  B       A    B CB D  BC     DD   G  F  E     G B EC  B       AA B  D      22       14000
    73            A   AB F   E     DBD  G  G  E     AG    EGAAAA      A  C  FA     23       21625
 *  74  A       A   A   C E CCD   BADDCAAGBF AFAB  AAFBAABG  B  A        DA CBD    37       16450
    75            ED  ECCD B C     CD   F D AD     D A BE              BED  DFD    24       10675
    76          AA DD   D E  AC     CC   G FA E A   B   BC  A         BA DBDF A    26       11300
    77          A  C    A F   A    BGD  RHAFB EAA   BFBA BE  E     A BA EEEEA     31       22909
    78             FGB  C FAB D     CD  AHBHBAEAB  AG F  BE  C     A   EEEF      30       32750
    79           BDDA  D EA AD     CD  AAKBD  EA    AEBD AC AC      ABB DEDF     33       25117
 *  80                 A  GAA CA    EC  AAFBC  C      D A  BF   B  A AAA DC       25       11426
    81                      BAC  A DC    GBGBED A A CAC  D   A  A      B D       22       10589
    82            CC  DC D       A ED    ECC CB      D   D                B      16        6062
    83                CC   A      DD    EAD  E      D   DD                      12        5225
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 28A VANCOUVER

YEAR STREAM # 1 TO 28

		1111111111222222222		
		12345678901234567890123456789	TOTAL	TOTAL ESC
	53	FB AG F	5	6600
	54	FB AG F	5	6600
*	55	GC AG G	5	12223
	56	FB AF F	5	4940
*	57	FC AH G	5	10325
	58	EB AG D	5	4995
*	59	FA G F	4	5755
	60	FA G F	4	6639
	61	GA G D	4	6039
	62	DA G F	4	4561
	63	FA G F	4	5096
	64	GA G E	4	6897
*	65	DA E D	4	1575
	66	FA G F	4	6525
*	67	FA F D	4	3425
*	68	EA F F	4	3775
*	69	DC F F	4	3600
*	70	EB G F	4	5825
	71	EB G G	4	8325
	72	DD F F	4	3500
*	73	EB F F	4	3425
	74	EB L G	4	44525
	75	CB H F	4	8166
*	76	CA L BE	5	26578
	77	DB A AG	5	3622
	78	CB AGB A BG	8	8237
*	79	A AAA CA ALB A G	11	48004
*	80	BCA CC ALB BH	10	35606
*	81	A A A ECBALCAA A AH	14	33870
	82	A CC DA DC ALC HAA	13	37584
*	83	A BC C A A ECAALCA A BKAA	18	35912

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 28B SQUAMISH

YEAR STREAM # 1 TO 30

| | | 1111111111222222222223 | | |

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29B SURREY

YEAR STREAM # 1 TO 11

		1	2	3	4	5	6	7	8	9	10	11	TOTAL	TOTAL ESC
	53	C	G	D	G	B		F	G		F		8	14175
	54	D	D	D	C	B		E	G		E		8	6475
*	55	B	C	C	D	B		D	F		E		8	3600
	56	B	C	B	C	B		E	F		F		8	4375
	57	B	C	B	C	B		D	E		D		8	2175
	58	B	C	C	D	B		D	E		E		8	2850
	59	C	B	A	E	B		E	E		F		8	4125
	60	A	C	B	C	B		D	E		D		8	2125
*	61	A	C	A	C	B		D	G		D		8	4825
	62	A	B	A	B	B		C	C		D		8	1075
	63	B	B	B	B	C		D	C		D		8	1500
	64	B	C	B	C	C		E	H		E		8	9750
*	65	B	C	A	B	C		C	C		D		8	1375
	66	B	C	B	C	B		D	D		D		8	1825
	67	A	C	B	B	C		C	D		C		8	1280
	68	A	C	A	A	C		C	C		C		8	1075
	69	A	B	A	A	C		C	B		B		8	700
*	70	D	F	C	C	C		E	F		E		8	5500
	71	D	G	D	D	C		E	G		G		8	12650
	72	C	F	C	E	D		H	F		F		8	13650
	73		E	E	E	E		G	G		F		7	11400
	74	E	G	E	F	E		G	G		F		8	14800
	75	E	G	F	E	C		G	G		G		8	15100
	76	E	G	D	F	A		G	G		G		8	16675
	77	D	G	E	E	D		F	G		G		8	13000
	78	C	G	C	F	A		G	F		F		8	11160
*	79	C	G	B	F			F	F		F		7	9450
*	80	C	F	C	D	A		G	F		D		8	7001
*	81	B	F	B	C	B		F	E		F		8	5800
*	82	B	G	C	E	D		G	F		E		8	9337
	83		E	B	D	C		G	E		D		7	5925

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29C COQUITLAM

YEAR STREAM # 1 TO 35

		1111111111222222222233333				
		12345678901234567890123456789012345	TOTAL	TOTAL ESC
	53	FF GEEC CE D	9	9550
	54	GC DCCC BE B	9	5600
*	55	BE GEDB BD C B	10	6300
	56	CC DDCA AC C	9	1850
	57	EC FDCB AD C B	10	3825
	58	BD GDCA AD C A	10	5250
	59	AB DAAA AA A A	10	675
	60	BC DCCB AC B	9	1450
*	61	BA GAAA AC A	9	3925
	62	BB HBCB AF A	9	9550
	63	AB DBCA AD A	9	1250
	64	BC HBDC CE C	9	9600
*	65	B FBBB BE B	8	2700
	66	C GCCB BE B	8	5075
	67	C FBCA BC B	8	2350
	68	B EBAA BD A	8	1450
	69	A EAAA AD A	8	1300
*	70	E FEEC CE D	8	5300
	71	E LEEC CF D	8	39550
	72	D FDDC BD D	8	3775
	73	E GEEB BD D	8	6700
	74	C GEDC AC D	8	5850
	75	E GEEB BD B	8	5575
	76	D GDAA AD C	8	4975
	77	D HEDA AC C	8	10065
	78	A LCCB AE A	8	41640
*	79	C GDAA AD C	8	6430
*	80	DA GDCBAAD C A	11	4362
*	81	CA GEDBAAC C A	11	5580
*	82	ABAAHECBAAD C A BA A A	17	9303
	83	ABAAGBCCAA C A	12	4397

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29D MISSION

YEAR STREAM # 1 TO 61

```
                  1111111111222222222233333333334444444444555555555566
        12345678901234567890123456789012345678901234567890123456789012345678901 TOTAL   TOTAL ESC
    53   DB C AAAAADDAABC E G F DCK   G CA   A   DGCAAAC D              32      31800
    54  BCB C ABBABEGCABC D F C CCH D F BA      A EBDABC C        C     34      19525
 *  55  ACC C AAA ADD AA  C F A BAG   F           FCCAAC B              26      10625
    56   AA A   A ABBABA  D F C AAG   E B         GAA AA AAA            26       9550
    57  ACD C AABABFCAAAC D F C DCH D E B         FAA AA CA             31      16300
    58  AAB B AAAAADDCAAA C D B CAG D F A     B  FBBAACABAA       A     36       9875
    59   CB C AAA ADDBAAA D F B CAG D E       C GEABAAC CA              31      12400
    60  ACA A AAA ACDBAAA C D C  AH D D  A        GACAACABA       B     32      14550
 *  61  ABA B AAA ADCBCAA C E   CBH D G A A       GBEAAD BA       B     32      16650
    62   BA C A A AEDDABC D F D DDK D F C         GBEAAD BB       C     30      27075
    63   CA C A   ADCCAAA C E E CBG D D B         GBDA D BA       B     28      12225
    64   CC C BA  BEECCCC CAG BCDDH D E BA        GCDA DBCC             32      21125
 *  65  ACC C A A AECDBAB CAE B CBH C F AA    B  GCDAADBCCA      AC     37      18266
    66   CC C A A  ECDDCC CAG E ECX   F AA A      GCCAAD CBA      C     32      28455
    67   CD C A A  CDEBDB BAF CBDCH C E    A B  A GCDAACACB            33      18300
    68   DD B B A  CDCADB CAE CFCEG C E     AC  A GCCA CBCA       B     33      15275
    69   CD C B A  CDCABA DAF EFDEG D E AAA AC A  FDEAAE EC      A     36      16640
 *  70   ED D B AA CCAAAC CAE FFBEH E F  AA  C    GDFDBE  E      A     33      24000
    71   CD D BAAAADFCCAC CCF GGCDH E G  CA  C  A GEGCCDCDFA            38      33625
    72   CC B B A  BCA  A CAB EFBCF D D  A   B  A GCDABCBCC            31      11025
    73   DE D AAAA DDA  B CAD EFDDF D G  AB AB AA FCDABCABC       B     37      14650
    74   CE D AAAA DDC  B CAE EFCEF D G  AA AC AAAHCDAADABE       B     38      21925
    75   CC C BAAD DDB  A CAF GFCEE F H  BA AB A AGDDABCAFD             36      26225
    76   CB A A AA CCC  A BAE DECEE E E  AA  C  A FBDAAB FB      A     33      10175
    77   ED C A AA FDCA D CAE GGCFF F G  AAAAC  A FB AADAEDA     C     37      21750
    78   CCAC   AA ED A ACC D GFCCF F E AAAAAB  A GD AACADC      AA    37      16880
 *  79   CBECAA AA ECBA C BAE FECDG E EA A   B  A GB AABAEB      AB    37      16075
 *  80   DCDCABAAAAEEBA CACAD HFCEE E FA A A B  A FB AAC DD      CA    40      19535
 *  81   BCCB A AAADCAAAC   D GDADE C EA AAA A  AGGCDCAC CC      B     38      16112
 *  82   CABBABBAAADCCC A AACFGEBDE C EA A AA   ACGBCAACACB      B     42      16630
    83   CAEAA AA A CCA A A CFG ADC C EA A      ACEABAABABA      B     35       8800
```

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29E CHILLIWACK

YEAR STREAM # 1 TO 45

		1111111111222222222233333333334444444			
		12345678901234567890123456789012345678901234567890123456789012345	TOTAL	TOTAL ESC
	53	BKEEA E D AB AA BACAB A CA	19	18530
	54	CHHFA D CC B CCA CACCB C CB	20	19200
	55	BKFFB C BC BC CBA CABCC B CA	21	20200
	56	BKDDA C AB AAB BBA BABAA A CA	22	16975
	57	CKCCA B CE AAB BCA CACBB A B CA	23	17975
	58	BLEEB A BC ABB CBB CAACBAAA A CA	25	38325
	59	CKDDB D BD AACACCA CABBBAAA B CA	26	18475
	60	CH CA B CE ABBCCB CACCAAAA B DA	24	10825
	61	CKDDB A CD ABBBCCB CABCBAAA A CA	26	18325
	62	DMMFB C BC AACBBCB DABCBAAA B DA	26	154475
	63	BM EA B BC AABBCCB BABAAAAAA A CA	26	77450
	64	CL EB B AB A BBCCB CABBCAAA A C	23	37725
	65	CHFDC B B A C BAAAABDBB CAACCAAA C B	28	11975
	66	BKDDC B B ABC AAAABBEBB B ABC AAC	26	18450
‡	67	AGC B C B BBA AAAACACBA B AAC A C	24	6820
	68	CHB CA C B C A AAAAA DCA B BABA B C	24	9161
	69	HG BA C C C B AAAA CCB C AAE AC	21	11684
	70	HG B C C BBA AAAAA ECC E AAF A C	22	14975
	71	HF C C C BBA AA AEEA C B C AC	19	11475
	72	BGG BA A A C BBA AAABACAA C BAD B	24	10050
	73	CHF EC A D CBA AAA DCC C AAF A A	22	16600
	74	CHH DC A D C CAA AAC ECB C AAB A B	23	22450
	75	CHD BA A B C BBB AAAABAA C AE A	22	10700
	76	BH DA A A AAA AAAAAA A AC A	19	7075
	77	DH C A B CBA AACACB B BE C	18	12440
	78	AH AA A A C AC A A A A AC	15	10096
	79	CH DACBAA A ACABBCAAA AABA A AA B	26	10902
	80	CGF AAC AA A AAAAABA BADCA C A	23	5956
	81	BGF CAB A A A A DAA ABAAA A AC	21	6860
‡	82	CGF EAB AA A AAA AACACBA A AB AA	24	6832
‡	83	AGF DAB AB B AAACCDAA ABAC B A AA	25	7483

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29F LILLOOET

YEAR STREAM # 1 TO 23

		1111111111222		
		12345678901234567890123	TOTAL	TOTAL ESC
	53	D C G C	4	4300
	54	A EEF E	5	3775
	55	G A GGH G	6	21525
	56	D D	2	800
	57	F AA A EAE C	8	3277
	58	A A EC BF	6	2575
	59	BD	2	475
	60	A DAD F	5	2327
	61	C A B CAD BE	8	1750
	62	K A B DAB D	7	16325
	63	A AA B DAB E	8	1400
	64	A AA D A B	6	575
*	65	F D E GBEA F	8	8500
	66	D C BAD	5	1081
	67	B AA C C AAB A	9	800
*	68	E C C C FAE BA	9	3775
	69	F B C C GBGABA	10	8300
	70	E C E C EFEAAA	10	5250
	71	E B F C EEDACA	10	4750
	72	D BA E C CDCAAA	11	2380
	73	D B D C CDEACB	10	3210
	74	B A F C EEEACA	10	4375
	75	A A FCB C CCCAAA	12	2760
*	76	C BA DCA C DCCAAA	13	2180
	77	E DA DAA DCC AA	11	2820
	78	C D FEC DDF AB	10	5925
	79	AA B FB C C AA	9	2055
	80	CA FA B A	6	2300
*	81	CA FE C B AA	8	2775
	82	C DC C C B	6	1570
	83	BA CC	4	595

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29G WILLIAMS LAKE

YEAR STREAM # 1 TO 8

		12345678 TOTAL	TOTAL ESC
	53	0	0
	54	0	0
	55	0	0
	56	0	0
	57	0	0
	58	0	0
*	59	0	0
	60	0	0
	61	0	0
*	62	0	0
*	63	0	0
*	64	0	0
*	65	0	0
	66	0	0
	67	0	0
	68	0	0
	69	0	0
*	70	0	0
	71	0	0
*	72	0	0
	73	0	0
	74	0	0
	75	0	0
	76	0	0
	77	0	0
	78	0	0
	79	0	0
	80	0	0
*	81	0	0
*	82	0	0
	83	0	0

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29H QUESNEL

YEAR STREAM # 1 TO 6

		123456 TOTAL	TOTAL ESC
	53	0	0
	54	0	0
	55	0	0
	56	0	0
	57	0	0
	58	0	0
	59	0	0
	60	0	0
	61	0	0
	62	0	0
	63	0	0
*	64	0	0
*	65	0	0
	66	0	0
	67	0	0
*	68	0	0
	69	0	0
	70	0	0
	71	0	0
	72	0	0
	73	0	0
*	74	0	0
	75	0	0
*	76	0	0
	77	0	0
	78	0	0
*	79	0	0
	80	0	0
*	81	0	0
*	82	0	0
*	83	0	0

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29I PRINCE GEORGE

YEAR STREAM # 1 TO 74

		1111111111222222222233333333334444444444555555555566666666667777 7		
		12345678901234567890123456789012345678901234567890123456789012345678901234	TOTAL	TOTAL ESC
	53		0	0
	54		0	0
	55		0	0
	56		0	0
	57		0	0
	58		0	0
	59		0	0
	60		0	0
	61		0	0
	62		0	0
	63		0	0
#	64		0	0
#	65		0	0
	66		0	0
	67		0	0
#	68		0	0
	69		0	0
	70		0	0
	71		0	0
	72		0	0
	73		0	0
#	74		0	0
	75		0	0
#	76		0	0
	77		0	0
	78		0	0
#	79		0	0
	80		0	0
#	81		0	0
#	82		0	0
#	83		0	0

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29J CLEARWATER

YEAR STREAM # 1 TO 40

	1111111111222222222233333333334 1234567890123456789012345678901234567890	TOTAL	TOTAL ESC
53	FFE G G E C FG	9	16700
54	FGC F D	5	7100
55	G MF G CG F B C	9	88975
56	E EE E C C	6	3400
57	EB EA E F A C	8	4075
58	GED EE B B C	8	6500
59	FED DE D C C C D	10	5200
60	ECD FC D A G	8	6975
61	GCD FE F C E HC	10	16500
62	DEE FE E B B HC	10	12850
63	ECC EB C A A FC	10	3925
64	FBC CD E A F GB	10	8225
65	D EFF G D F FF E	10	13300
66	C ED F C E C ED A	10	5175
67	B DC E C EC	7	2400
68	DB FD E B B E B AED C	13	5625
69	CC FE F A A E A BFD C	13	7150
70	C FE FEBB A E A FC F	13	8850
71	CB GDC FDAC A E A AFC D	16	9486
72	CCACGDB DDBA A D A AEA E	18	6366
73	CA EDB EDABF D A BGA C	16	7610
74	CCAFGEA ECAAF AE AEBA C	19	11550
75	BBA FDB CCAA AD ADAC B	17	3750
76	A FCA CDAA D A EAA B	14	3825
77	CAAFGDA EEBBF AD A AEAED A D	22	9535
78	BACFDC EEBAD AC AAAGBEC AB C	23	7852
79	A DCCCFDCA DA C AC A ACAEC CB E	23	5584
* 80	BA BEBAACCAAB B A ACACD AA A	22	2659
* 81	BBACEDB EEA C C A ECCD AA B	20	5105
* 82	E CACBEDBADDAAC C A AFADEB AA D	25	6980
83	B CCACCCB DBAA C AAAEDDEAABB CA	26	5345

B.C. 16 SALMON ESCAPEMENT ESTIMATES

SPECIES: COHO
SUBDISTRICT: 29K SALMON ARM

YEAR STREAM # 1 TO 32

		1111111111222222222233 3		
		12345678901234567890123456789012	TOTAL	TOTAL ESC
	53	GC F DD GF	7	11000
*	54	E G D E	4	5500
	55	G F EH GG	6	20250
	56	E G D GE	5	8900
	57	E G AF ED	6	6925
	58	D EF AG GF	7	11175
	59	E F CE FE	6	5450
	60	FA AF AF FG	8	9575
	61	C EG AF EG	7	10225
	62	E BG CE EF C	8	7725
*	63	E AE AF EF B	8	5375
*	64	D BF AE GE F	8	8500
*	65	E ABAG AG CD G	10	12000
	66	D A F D DD F	7	4625
	67	CA AE C CC A	8	1625
	68	B DA AAF AF ADD A F	13	5550
	69	E BAE AF EE F	9	6125
	70	DC AAF AE ADD D E	12	4900
	71	CA A F AF ABD A E	11	4650
	72	CA AAF AG ACD C G	12	7725
	73	CA BAF AE ACD A C E	13	4300
	74	CA BAG F ACE A A F	12	7612
	75	CA AAF AE ACC A C E	13	3824
	76	AA AAFAAEAAAB A A A AADC	19	2771
*	77	D A GAAF BE A BA E BAB	15	6199
*	78	C CBFAAFABCD A A C A ADC	18	5692
*	79	B AB GBAFABCD AAA D AAACC	20	6773
*	80	C AAAFA FABDE AA C ABADB	19	4856
	81	B AAAEAADBACC AAA B AAACB	21	2690
*	82	BA AAEAAEBBCDA AB C AAACB	21	3630
	83	GBBE A FA B AA	10	5575